

### U.S. ENVIRONMENTAL PROTECTION AGENCY HWI Sample Management Office P.O. Box 818, Alexandria, VA. 13-703/557-2490 • FTS/557-2490

### INORGANICS TRAFFIC REPORT

Sample Number MH 097

1) Case Number: 27 Sample Site Name/Code:	(Check One) Low Concentration Medium Concentration  SAMPLE MATRIX (Check One)  Water Soil/Sediment	Attn:// Haushow cht
Sampling Office: Sampling Personnel: (Name) (Phone) Sampling Date: (Begin)	Shipping Information:  Name Of Carrier: Of	
7 Sample Description: (Check One) Surface Water Ground Water Leachate Mixed Media Solids Other (specify) MATCHES ORGANIC SAMPLE NO.	Mark Volume Level On Sample Bottle Check Analysis required  Task 1 & 2 Task 3 Ammonia Sulfide Cyanide  Bottle 1 4 34029082	



### U.S. ENVIRONMENTAL PROTECTION AGENCY HWI Sample Management Office P.O. Box 818, Alexandria, VA 3-703/557-2490 • FTS/557-2490

Sample Number

Case Number: Sample Site Name/Code:  Check One) Low Concentration Medium Concentration  SAMPLE MATRIX  (Check One) Water  Soil/Sediment	Ship To:  Carbodge Analytical Association of the second street of the se
Sampling Office:  (Name)  (Phone)  Sampling Date:  (Begin)	
Sample Description: (Check One) Surface Water Ground Water Leachate Mixed Media Solids Other (specify)  MATCHES ORGANIC SAMPLE NO.	



### U.S. ENVIRONMENTAL PROTECTION AGENCY HWI Sample Management Office

P.O. Box 818, Alexandria, VA 13—703/557-2490 • FTS/557-2490

### Sample Number

### INORGANICS TRAFFIC REPORT

Case Number: 79 Sample Site Name/Code:	2 SAMPLE CONCENTRATION (Check One) Low Concentration Medium Concentration 3 SAMPLE MATRIX (Check One) Water Soil/Sediment	Aship To:  Campridge Analytical A  Record Street  Later lown, mass  02172  Attn: Keith Hausknecht  Transfer  Ship To:
Sampling Office: Late Dest of	6 Shipping Information:	
Sampling Personnel:	Name Of Carrier;	
(Name) Stott Winters	to head of the spring from and	
(Phone) (305) 320 t 8335 t HS	Date Shipped: 6/11/89 4 mines and	
Sampling Date: (Begin) 1/1/8/4 (End)	Airbill Number: 565711, 695	
The state of the s	#1000 4 146 Table 15	
Sample Description: (Check One)	Mark Volume Level     On Sample Bottle	
Surface Water Ground Water	Check Analysis required [444]	
Leachate	Task 1 & 2 Task 3 Ammonia	AND CONTRACTOR OF THE STATE OF
Mixed Media Solids	Sulfide	
Other(specify)	Total and the second se	And the second s
MATCHES ORGANIC SAMPLE NO.	Bottle lot # 20020082	



### U.S. ENVIRONMENTAL PROTECTION AGENCY HWI Sample Management Office

P.O. Box 818, Alexandria, VA

3-703/557-2490 • FTS/557-2490

### INORGANICS TRAFFIC REPORT

Somple Number MH 0981

4 The state of the	CONTRACTOR OF THE PROPERTY OF
Sample Site Name/Code:  Low C  Mediu  SAMPLI  Water  Soil/Se	CONCENTRATION (Check One) Concentration Concentration E MATRIX (Check One)  Attn: Length of the Market of the Mark
Sampling Office:  (Name)  (Phone)  Sampling Date:	Information: Index (Parity)  The factor of the control of the cont
Check One)  Surface Water Ground Water Leachate Mixed Media Solids Other Check Analy  Task 1 & 2  Task 3 Amm Sulfice Cyan	me Level Bottle  Sis required  Onlia  de de de 1 1 2 4 0 4 00 7 2 1



# U.S. ENVIRONMENTAL PROTECTION AGENCY HWI Sample Management Office P.O. Box 818, Alexandria, VA 3.3—703/557-2490 • FTS/557-2490 INORGANICS TRAFFIC REPORT

Sample Number

Case Number:  Sample Site Name/Code:  Part / Open / Calumbia	(Check One) Low Concentration Medium Concentration  SAMPLE MATRIX  (Check One)  Water Soil/Sediment	Attn: Ken Hous Kneckt  Transfer Ship To:
Sampling Office: Colo Dept of He	Shipping Information:	
Sampling Personnel:  (Name) 2014 Winders  (Phone) Sampling Date: 184 Miles (End)	Name Of Carrier:  Figure 1 Figure 2 Strong 2 Str	
Sample Description:  (Check One) Surface Water Ground Water Leachate Mixed Media Solids Other (specify)  MATCHES ORGANIC SAMPLE NO.	Mark Volume Level On Sample Bottle Check Analysis required  Task 1 & 2 Task 3 Ammonia Sulfide Cyanide	



### U.S. ENVIRONMENTAL PROTECTION AGENCY HWI Sample Management Office P.O. Box 818, Alexandria, VA. 13-703/557-2490 • FTS/557-2490

Sample Number
MH 0979

(1) Case Number: Sample Site Name/Code:	(Check One)  Low Concentration  Medium Concentration  3 SAMPLE MATRIX  (Check One)  Water  Soil/Sediment	Ship To:  Can bridge Analytical Asserted Areal  Watertown on Asserted  Ozi72  Attn: Keith Haust weekt  Transfer Ship To:
Sampling Office: Colo Deptod	6 Shipping Information:	
Sampling Personnel: Middle S	Name Of Carrier; of a set shier and control of	
(Phone) 301) 370-1823	Date Shipped: 6/14/8	
Sampling Date: (Begin) 4/12/8/4 (End) 3/12/8/4	Airbill Number: 865716095	
Sample Description:  (Check One) Surface Water Ground Water Leachate Mixed Media Solids Other (specify) MATCHES ORGANIC SAMPLE NO.	Mark Volume Level On Sample Bottle Check Analysis required  Task 1 & 2 Task 3 Ammonia Sulfide Cyanide	

## U.S. ENVIRONMENTAL PROTECTION AGENCY HWI Sample Magement Office P.O. Box 818, Alexandria, Virgania 22313—703/557-2490 • FTS/557-2490 • ORGANICS TRAFFIC REPORT

1601

① Case Number:  Sample Site Name/Code:	SAMPLE CONCENTRATION     (Check One)      Low Concentration     Medium Concentration      SAMPLE MATRIX     (Check One)     Water     Soil/Sediment			4 Ship  Attn:  Transfe: Ship To	r
(Name) (Phone) Sampling Date:	6 For each sam of containers on each bottle  Water (Extractable)	used and mark v	rolume le	evel	
(Begin) (Énd)	Water (VOA)	2	30 -	J	the state of the s
7 Shipping Information  Name of Carrier  Date Shipped:  Airbill Number:	Soil/Sediment Water (Ext/VOA) Other				
Surface Water  Surface Water  Ground Water  Leachate    Special Handling Instruct  (e.g., safety precautions, hazard	lous nature)		P. P.	ple Locat	

Sample Number

1602

① Case Number:	② SAMPLE CONCENTRATION (Check One)		(4) Ship To:	
Sample Site Name/Code:	Low Concentration  Medium Concentration   SAMPLE MATRIX (Check One)  Water Soil/Sediment			Attn: Transfer Ship To:
(Name)	6 For each sam of containers on each bottle	used and mark v		evel cimate
(Phone)  Sampling Date:  (Begin) (End)	Water (Extractable) Water (VOA)	4	804	
7 Shipping Information	Soil/Sediment			
Name of Carrier	Water (Ext/VOA)			
5/14/04	Other	,		
Date Shipped:			* "	
Airbill Number:				
Sample Description		· ·	9 Sam	ple Location
Surface Water Ground Water Leachate	Mixed Media Solids Other (specify)		:11	2-74-3 
(e.g., safety precautions, hazard				



ROTECTION AGENCY HWI Sample Magagement Office a 22313—703/557-2490 • FTS/557-2490

Sample Number 1603

### RGANICS TRAFFIC REPORT

① Case Number: 7 9 0 3  Sample Site Name/Code:	Low Concentration Medium Concentration			Forbren 100 - TX 77:63-582 Care Sfer
(Name)	6 For each sam of containers on on each bottle	used and mark v		
(Phone)  Sampling Date:  (Begin)  (End)	Water (Extractable) Water (VOA)	4	4 litins .	
7 Shipping Information	Soil/Sediment			
Name of Carrier	Water (Ext/VOA)			
Date Shipped:	Other	B	2	
Airbill Number:		, 8	32	
8 Sample Description	- v		Sample Loc	cation
Surface Water	Mixed Media			
Ground Water	_ Solids	8		
Leachate	_ Other (specify) _		e Pro	15 - B
(e.g., safety precautions, hazard		8		



ROTECTION AGENCY HWI Sample Magagement Office 22313—703/557-2490 • FTS/557-2490

Sample Number 1605

### ORGANICS TRAFFIC REPORT

① Case Number:	SAMPLE CONCENTRATION     (Check One)      Low Concentration     Medium Concentration      SAMPLE MATRIX     (Check One)			Ship To: Spectric Corp		
Sample Site Name/Code:				3911 Power		
Pents Return / 11				attn:		
DP-5W-2	Water Soil/S			hip To:		
(5) Regional Office:  Sampling Personnel:	6 For each sam of containers on each bottle	used and mark v				
(Name)		Number of Containers	Approxima Total Volum	te ne		
(Phone) Sampling Date:	Water (Extractable)	4	4/1/2			
(Begin) (End)	Water (VOA)	2	Sont			
7 Shipping Information	Soil/Sediment					
Name of Carrier	Water (Ext/VOA)					
6/14/eu	Other	8 8 g oz 1	100			
Date Shipped:	1 All 1	2				
Airbill Number:			,			
8 Sample Description			9 Sample	Location		
Surface Water	Mixed Media	a a				
Ground Water	_ Solids	,	PP-	-5W-2		
Leachate	Other (specify) _			, and a second s		
(e.g., safety precautions, hazard				9		

OTECTION AGENCY HWI Sample Management Office 22313—703/557-2490 • FTS/557-2490

Sample Number

1604

① Case Number:	(Check One)			Specirix	A San Care Control of the Control of
Sample Site Name/Code:	Low Concentration Medium Concentration			3911 Fodrand Site 100 Histor X 770625821	
$\frac{2\omega + 2\omega + 100 - \omega}{2}$ $\frac{2\omega + 2\omega - 1}{2}$	3 SAMPLE M (Check C	Attn: Transfer Ship To:	3,070		
(Name)	6 For each sample collected specify not of containers used and mark volume on each bottle.  Number of   Approximately 100   Ap			el	
(Phone)	Water (Extractable)	Containers	Approxir Total Vol		
Sampling Date: (A/3/50 6/13/50 (End)	Water (VOA)	2	Fichel		Part of the same o
7 Shipping Information	Soil/Sediment				
Federal Expense	Water (Ext/VOA)		us us		
Name of Carrier	Other	j.		a .	
Date Shipped:	*		(6)		
Airbill Number:		*	8		
8 Sample Description			9 Samp	le Location	
X Surface Water	Mixed Media				
Ground Water	_ Solids	8 2			
Leachate	_ Other (specify)_	-	122.	- 34 - 1	
© Special Handling Instructions, safety precautions, hazard		45	9	** 9	

# U.S. ENVIRONMENTAL DIECTION AGENCY HWI Sample Maggement Office P.O. Box 818, Alexandria, Virginia 22313—703/557-2490 • FTS/557-2490 ORGANICS TRAFFIC REPORT

1606

① Case Number:	SAMPLE CONCENTRATION (Check One)  Low Concentration Medium Concentration  SAMPLE MATRIX (Check One)  Water Soil/Sediment			ip To:  A Formation of P  Barry  Sfer  To:
(Name)	6 For each sam of containers on on each bottle	used and mark v		
(Phone) Sampling Date: 6/14/94	Water (Extractable)	4	- Line	
(Begin) (End)	Water (VOA)	er a Zamenia		and the state of t
(7) Shipping Information	Soil/Sediment			
Name of Carrier	Water (Ext/VOA)		- * ·	
Final Constant	Other			
Date Shipped:				
Airbill Number:		*		
Sample Description			Sample Lo	cation
Surface Water	Mixed Media		Sample 20	
Ground Water	Solids		PP -	TH-6 2407 3648
Leachate	Other (specify) _		Addis Val	TH-6 2402 3642
(e.g., safety precautions, hazard				



U.S. ENVIRONMENTA ROTECTION AGENCY HWI Sample I agement Office P.O. Box 818, Alexandria, Virginia 22313—703/557-2490 • FTS/557-2490

Sample Number 1607

① Case Number:		ONCENTRATION (Control of the Control	ON	(4) Ship To:
Sample Site Name/Code:	3 SAMPLE M (Check C		on	Attn: Transfer Ship To:
(Name)	6 For each sam of containers on each bottle	used and mark v		evel
(Phone) Sampling Date: 6/14/84	Water (Extractable) Water	4	42	Lua
(Begin) (End)	(VOA)		E	
7 Shipping Information	Soil/Sediment	y	4	
Federal Typica	Water (Ext/VOA)		,	
Name of Carrier	Other		1	
Date Shipped:				
Airbill Number:				
8 Sample Description			9 Sam	ple Location
Surface Water	Mixed Media	4		
Ground Water	_ Solids	* * * * * * * * * * * * * * * * * * * *	.70	7.647
Leachate	Other (specify) _		Post I	-TH-GO 24023045 CSME 84017072
(e.g., safety precautions, hazard			~	

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ENVIRONMENTAL PROTECTION AGENCY **REGION 8** 1860 Lincoln Street **Environmental Services Division** CHAIN OF CUSTODY RECORD Denver, Colorado 80295 PROJ. NO. **PROJECT NAME** Case # 8406-01 Colombine GandPill SAMPLERS: (Signature) NO OF REMARKS CON-**TAINERS** GRAB DATE TIME STAT. NO. STATION LOCATION PP-TH-16/13/8/1020 H1601 8-9501, 9502,9503, 8504 1 H1602 8-9507, 9508, 9509, 95 11 PP-TH-86/13/4-1470 H1601 8-9505 7 41602 8-9511 2 Relinquished by: (Signature) Date/Time Received by: (Signature) Relinquished by: (Signature) Date/Time Received by: (Signature) Relinquished by: (Signature) Relinquished by: (Signature) Received by: (Signature) Date/Time Relinquished by: (Signature) Date/Time Received for Laboratory by: Date/Time Remarks (Signature)

Distribution: Original Accompanies Shipment; First Copy to Coordinator Field Files; Second Copy to Representative of Inspected Facility

Signature

Split Samples:

☐ Accepted ☐ Declined

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Distribution: Original Accompanies Shipment; First Copy to Coordinator Field Files; Second Copy to Representative of Inspected Facility

Signature

Split Samples:

□ Accepted □ Declined

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U.S. ENVIRONMENTAL PROTECTION AGE Environmental Services Division		CUSTODY RECORD	REGION VIII, ONE DENVER PLACE 999-18TH STREET DENVER, CO. 80202-2413
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Distribution: Original Accompanies Shipment; First Copy to Coordinator Field Files; Second Copy to Representative of Inspected Facility  Split Samples:  Accepted Declined Signature  8-09385	R8 EPA-014	The state of the state of	n: Original A	Accompai	nies Ship	I ment; First Copy to Coord	linator Field Files; Second Copy to	Representative o	of Inspec	cted Faci	lity	10/10/10 20/10/10 20/11/24		☐ Declined	WEST AND THE PARTY OF THE PARTY	

U.S. ENVIRONMENTAL PROTECTION AGENCY Environmental Services Division	CHAIN OF CUSTODY RE	CORD	999 18TH STREET DENVER, CO. 80202-2413
PROJ. NO. PROJECT NAME  Columbing Candill  SAMPLERS: (Signature)  Aux Duciung I of	NO. OF		REMARKS
STAT. NO. DATE TIME OF STATION LOCATION	CON- TAINERS		
HJ918BA-18-91 1200N / (C-51-MW)			10 preservative #911713 preserve-5, furic acid#9117#
HJ918C4.1891 1200N / CL-SI-MW			preserve-niffic acid #9117
H) 470A 4-18-91 130P / CL-51-MW-2	ZB I	X	MO preservative # 911714
HS/20C 4.B) 1300 CC-SI MW.	多一人		preserve nitric acid #911714
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Relinquished by: (Signature)  Date/Time Received by:  Aus Jucing 4-18:9/ 425m. D. Que	(Signature) Relinquishe	d by: (Signature)	Date/Time Received by: (Signature)
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Relinquished by: (Signature)  Date/Time Received for (Signature)	Laboratory by:	Date/Time Remarks	JUN 1 7 1991
Distribution: Original Accompanies Shipment; First Copy to Coordinator Field Files; R8 EPA-014B	Second Copy to Representative of Inspected Faci	lity Split Sample ☐ Accepted	Declined Signature

CASE NO: /6040

SAS NO: (IF APPLICABLE)

### INORGANIC TRAFFIC REPORT

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REGIO	STATE:  CO  N NO: SAM  ER: (NAME)	PLING	COMPA	Z	2		IN: E SH	3/1 IPPE	9/9 D:3	/19/	END: 3/19/9/ 9/CARRIER: Fed X	SHIP MEDIUM AND HIGH CONCENTRATION SAMPLES IN PAINT CANS  SEE REVERSE FOR ADDITIONAL INSTRUCTIONS	
	Participant	<b>⊗</b> 7	(SAS) HIGH	0				<b>)</b>				STATE OF THE STATE OF	STATION LOCATION
	CLP	E DESCRIPTIC BOX 1) 3 4 5	CONCENTRATION L = LOW M = MED H =	. METALS	ANIDE	DISSOLVED METALS		ON (SA	AS)		TENERAL STATES	Test.	
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SAS NO: (IF APPLICABLE)

### ORGANIC TRAFFIC REPORT

TYPE OF ACTIVITY (CIRCLE ONE)  SUPERFUND—PA SI ESI RIFS RD RA ER  NPLD O&M OTHER  NON-SUPERFUND————————————————————————————————————	S-COBED 3398CARMEC HOUNTAIN CO ROBOR 1620	SAMPLE DESCRIPTION ((ENTER IN BOX A) 4. SOIL 1-SURFACE WATER 5. SEDIMENT 2. GROUND WATER 6. OIL (SAS) 3. LEACHATE 7. WASTE (SAS)
SITE NAME: A COLUMBINE LANDFIEL	SAN DIEGO, CA GZIZI ATTN: ELAIN WACTERS	TRIPLE VOLUME REQUIRED FOR MATRIX SPIKE/DUPLICATE AQUEOUS SAMPLE
CITY, STATE: SITE SPILL ID:	SAMPLING DATE: 4  BEGIN: 3/19/9/ END: 3/19/9/	SHIP MEDIUM AND HIGH CONCENTRATION SAMPLES IN PAINT CANS
SAMPLER: (NAME)	DATE SHIPPED 19 CARRIER 416	SEE REVERSE FOR ADDITIONAL INSTRUCTIONS
	RAS SPECIAL STATION ALYSIS HANDLING LOCATIO	

* _ (.04000 04)	RIPTION (	H. (S)		R/ ANAL	AS	egers Survey	SPECIAL HANDLING	STATION LOCATION	Processor & post Services
CLP SAMPLE NUMBER (FROM LABELS)	SAMPLE DESCRIF (FROM BOX 1) 1 2 3 4 5	CONCENTRATION	VOLATILE	BASE/NEUT /ACID	PESTICIDE /PCB's		Halifar Willy Office - NO W 1982/March North	20007	
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SAS NO: (IF APPLICABLE)

### ORGANIC TRAFFIC REPORT

TYPE OF ACTIVITY (CIRCLE ONE) ① SUPERFUND—PA SI ESI RIFS RD RA ER NPLD O&M OTHER NON-SUPERFUND—PROGRAM	3398 CARMEL HOUNTAINK	SAMPLE DESCRIPTION (ENTER IN BOX A) 4. SOIL 1. SURFACE WATER 5. SEDIMENT 2. GROUND WATER 6. OIL (SAS) 3. LEACHATE 7. WASTE (SAS)
SITE NAME: COLUMBINE LABORIL	SANDIEGO, CA92121 ATTN: ELAIN WALTERS	TRIPLE VOLUME REQUIRED FOR MATRIX SPIKE/DUPLICATE AQUEOUS SAMPLE
CITY, STATE: SITE SPILL ID:	SAMPLING DATE:   3/15/6/ 3/15/6/	SHIP MEDIUM AND HIGH CONCENTRATION SAMPLES IN PAINT CANS
REGION NO: SAMPLING COMPANY <sup>②</sup> SAMPLER: (NAME)	DATE SHIPPED 7 CARRIER 5	SEE REVERSE FOR ADDITIONAL INSTRUCTIONS
A. Ducking Hard	AIRBILL NO: 903728246/	

	Ø	B (SAS)	0				0	₿
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CLP SAMPLE NUMBER (FROM LABELS)	SAMPLE DESCRIF (FROM BOX 1) 1 2 3 4 5	CONCENTRATION L = LOWIMED H = HIGH	VOLATILE	BASE/NEUT /ACID	PESTICIDE /PCB's		e septest sy hard ski rizingse it gast	A douple - Rodina : crimod no
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EPA Form 2075-7 (8-87)

CONSCIPT BAS SERVENS

CASE NO: 1/256

SAS NO: (IF APPLICABLE)

### ORGANIC TRAFFIC REPORT

TYPE OF ACTIVITY (CIRC SUPERFUND—PA SI) E NPLD ( NON-SUPERFUND—	ESI RIF	S RD THER	467	① ER	SHIF WAL 410 100	TO: SW ! SI RTI	DRTH/ALERT LAI HUTTEL BRIVE H CANTON, C	B, Inc. 19 N.W 11 44770	SAMPLE DESCRIPTION (6) (ENTER IN BOX A) 4 SOIL 1. SURFACE WATER 5. SEDIMENT 2. GROUND WATER 6. OIL (SAS) 3. LEACHATE 7. WASTE (SAS)
SITE NAME:	Par	Control of the second					AMPLE CUSTO	The David Wall School of the State of the Control o	TRIPLE VOLUME REQUIRED FOR MATRIX SPIKE/DUPLICATE AQUEOUS SAMPLE
CITY, STATE:		SITE SI		<b>公司</b>			G DATE:	4.18.01	SHIP MEDIUM AND HIGH CONCENTRATION SAMPLES IN PAINT CANS
WIL TO CO	IPLING		B	2	BEG	g later t	IPPED: 48 CAR	RIER: 5	SEE REVERSE FOR ADDITIONAL INSTRUCTIONS
SAMPLER: (NAME)	Lingle	am			Company of the	ACCOMPANY.	vo: 9637282	The late of the late of the control of the late of the	INSTRUCTIONS
	PTION ®	(SAS)	0		AS	41	SPECIAL	STATION	aud:
a (160) (De Alie Larry (Deckar	2 河	ON HBH		100	LYSIS	)	HANDLING	LOCATIO	
SAMPLE	SAMPLE DESC (FROM BOX 1)	CONCENTRATI	VOLATILE	BASE/NEUT /ACID	PESTICIDE /PCB's		SAL CHE		
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EPA Form 2075-7 (8-87)

CASE NO:

16256

SAS NO: (IF APPLICABLE)

### INORGANIC TRAFFIC REPORT

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CASE NO:

SAS NO: (IF APPLICABLE)

### ORGANIC TRAFFIC REPORT

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EPA Form 2075-7 (8-87)

CASE NO:

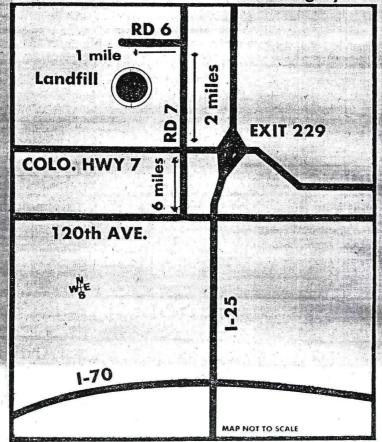
SAS NO: (IF APPLICABLE)

### ORGANIC TRAFFIC REPORT

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# Columbine Landfill

"Excellence for Environmental Integrity"



OWNED AND OPERATED BY:



450-2756

### HOURS:

Monday, 5:00 a.m. - 24 hours a day thru Friday, 10:00 p.m. Saturday 5:00 a.m. - 4:30 p.m. Sunday CLOSED

> Denver's Only Independent Landfill

### RATES:

Cars - \$2.00
Station Wagons (vans) - \$3.00
Pick-up Trucks
small - \$4.00
large - \$5.00
Loose or compacted yardage
\$2.30 per cu. yd.
4 Uncovered loads \$2.00 extra

CARS & PICKUPS — \$1.00 OFF WITH AD

OFFER EXPIRES 6-8-84

RMN-

Inorganic Samples sent to Cambridge Analytical Assoc. 222 Arsenal Street Watertown, MASS 62172 Attn: Keith Hausknecht

Organic Samples sent to Spectrix Corp. 3911 Fondren Suite 100 Houston, TX Attn: Chris Barry 77063-5821

### 3888 (7-82)

### MOUNTAIN BELL CABLE LOCATION AGREEMENT

OCATORS NAME		DATE 12-12-90
COMMITMENT TIME 230 TIM	ME DISPATCHED	TIME COMPLETED
ADDRESS WCD <	< 400RG	
	The At V	and let the
OCATING FOR: NAME OF COMPANY	NOVW H	28///00
ADDRESS		PHONE NO. 30/489
ocation to be sketched or described in space	below. Indicate paint or stakes and	number thereof.
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MPORTANT		
18" either side of the stake, paint mark or flag is stake, paint mark or flag and expose the cable I	s considered a correct location. Dig by hand before crossing the cable o	to your vertical depth 18″ either side of t r digging beside it.
Party Requesting Locate Refuses To Sign		NAME
Party Requesting Locate Not Available		
		NAME

1717

A Unit of Panhandle Eastern Corporation GAS LOCATION SKETCH (303) 659-5922

Ticket # 166353 IN 68w 20se, 29se Bad 5 and Road 6 Slovendo Dept of Mosth

COMMENTS

LOCATOR'S NAME

Signature of person contacted

WHITE - GAS DISTRIBUTION DEPT.

### BEFORE YOU DIG REQUIRES TWO BUSINESS DAYS NOTICE

EASEMENT to notify the utility owners of you	our intent TWO BUSINESS DAYS BEFORE	E YOU DIG - <b>CALL 1-800-922-</b> 1	OAD, ŞTREET, ALLEY, RIGHT-OF-WAY, OF UTILITY
AREA OR DIVISION AREA	COMMITMENT TIME	TIME ARRIVED 100m	TIME COMPLETED 125
The Company of the Co	stakes, or paint marks denote the	The agree party high facilities of the property and the species of the second	location of underground utility facilities.
			WIRES, AND OTHER EQUIPMENT.
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18 INCHES HORIZONTALLY FROM THE EXTERIOR SIDES OF THE FACILITIES IS CONSIDERED A CORRECT LOCATION

YELLOW - CUSTOMER

PINK - LOCATOR

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Public So	ervice Company of Colorac	do		
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ADDRESS STREET! CO RD 5 NEAREST INTERSECTING STREET: CO RO 6

R RNO: 68W S SECT-QTR: 20-SE,29-SE TWNSHP! IN

S SECT-QTR TWNSHP: R RNG

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TYPE OF WORKE NEW WELLS LOCATION OF WORK! MEET ON N/E CORNER OF INTERSECT. DIVEN

BOUNDS WITHIN LEGALS

REMARKS

COORS, PANHAN, WESGAS MEET AT 2100P ON 12/12 OR CALL WITH ARRANGEMENTS

I COLORADO DEPT OF HEALTH COMPANY. CONTACT NAME: AUSTIN BUCKINGHAM

PHONE (303)331-4846 EXT.

ALT. CONTACT:

WORK DONE FOR: COLORADO DEPT OF HEALTH

EXP. IN

ADDITIONAL MEMBERS:

PANHANOI PSCLVGOI

WSWNTH14

COORS 01

USUNTHIE WESGASOS

### BEFORE YOU DIG REQUIRES TWO BUSINESS DAYS NOTICE

STATE LAW CRS 1973, 9-1.5-101 (SENATE BILL NO. 172-1981) requires EVERYONE planning to dig in or near a PUBLIC ROAD, STREET, ALLEY, RIGHT-OF-WAY, or UTILITY EASEMENT to notify the utility owners of your intent TWO BUSINESS DAYS BEFORE YOU DIG - CALL 1-800-922 - 1987 or in Metro Denver 534 - 6700

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18 INCHES HORIZONTALLY FROM THE EXTERIOR SIDES OF THE FACILITIES IS CONSIDERED A CORRECT LOCATION

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WHITE - GAS DISTRIBUTION DEPT

YELLOW - CUSTOMER PINK - LOCATOR

### EQUIPMENT LIST

	TDD/PROJECT:	•		
CHECK ( )	(Includ	UNT REQUIRED, IF APPLICABLE ing predetermined complete blanks and duplicates, and		
Ι.	Sample Containers			
	A. 1/2 gallon amber bottles (2/organic sample)			
	B. 40 ml septum bottles for VOA's (2/organic sample)	emain direct representation and their		
A	C. 1 liter polyethylene bottle (1/inorganic sample)	provides a constitution of the constitution of		
A	D. 8 oz. wide mouth bottle (2/sample; 1 high, 1 med. conc.)			
	E. 16 oz. wide mouth bottle F. Other			
II.	Packaging Materials			
	A. Coolers B. Vermiculite C. Cans, lids, clips D. Tape (Strapping, masking, electrical) E. Garbage bags F. Whirltop bags G. Heavy duty plastic bags H. Aluminum foil I. Ice J. Other			
III.	Forms/Documentation Accountable Documents			
	A. Chain-of-Custody forms B. Sample botte tags C. Sample receipts  Non-accountable Document	ts.		
	D. Organic traffic reports E. Inorganic traffic reports F. High hazard traffic reports G. NEIC forms H. Airbills I. Shippers certification for restricted articles J. Combination airbill - shippers certification for restricted articles			
	<ul><li>K. Lab service request forms</li><li>L. Field notebook</li><li>M. Other</li></ul>			

IV.	Labe1s		
	6 FD6	10.	•
		custody seals	
		labels Flammable liquid (2 types)	
-		Flammable solid (2 types)	
		address labels	
		s side up labels	
-		urn to E&E labels	Secure de relación del Securido de Securido Accaden relación con de residen del Securido de Securido d
	F. Othe		
		_	
V. F	ield Equ	uipment	
,		itoring	
	1.	OVA	
-	2. 3.	HNU Explosimeter	
	4.	02 meter	
***************************************	5.	Draeger pump	
-		Rad mini	****
		Personal dosimeter badges (TLD)	
	8.	Other	
		Control of the Contro	
В			
	1.	Basic	
E		a. Bailers	
		b. Rope	
-		c. Stainless steel bucket	
		d. Stainless steel funnel	
-		e. Knife f. Other	
	2.	Well and Surface Water	
	۷.	a. Water level indicator	
		b. pH meter/calibration solutions	
#		c. Conductivity meter	graph and the form of the region of the second second second by
		d. Thermometer	
***************************************		e. Preservatives	
		1. H <sub>2</sub> SO <sub>4</sub>	
		2. NaOH	
		<ol><li>Zinc acetate</li></ol>	
-		4. Ascorbic acid	
	f.	Barrel filter	
A DECEMBER OF THE PROPERTY OF		1. 45 micron millipore filters	
-		2. Glass prefilter Robiar pump - all components	
-	g. h.	Submersible pump - all components	
-	i.	Baski pump - all components	
	j.	Airtanks	****
	k.	Well casing frame with rod	
and the second s	1.	Tape measure	
er-country of the sale of the	m.	Meter stick	and the second s

	n. Mechanical flow meter o. Boom p. Kemmerer sampler q. Other	
3.	Soil Sampling	
A. B. C. D. E. F.	Spoon Scoops and handles Soil auger Shovel (NS) Pick (NS) Eckman dredge (for sediment and bottom sampling) Other	
4.	Drum Opening/Sampling	
A. B. C. D. E. G. H.	Bung wrench Remote drum opening equipment Glass tubing Pipette bulbs Hand vacuum pumps Spray paint pH Paper Other	
5.	Cameras	
 A. B.	Cameras  Canon Polaroid Film  Miscellaneous	
A. B. C. A. B. C. D. F.	Canon Polaroid Film  Miscellaneous  Safety rope Plastic tarps Wheel barrow Compass Binoculars Stakes Flagging tape	

	Τ.	Magnetometer	
A Section Control of Control	U.	Other	
VI.	Pers	onnel Protection/Safety	
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	Α.	Coveralls	
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	B. C.	Safety glasses Hard hat	
***************************************		1. face shield	
	D.	Ultra twin with appropriate cartridges	
-	E.	Pohontchaw	
	F.	Gloves	
		1. surgical	
		2. butyl rubber	
	G.	Boots	
	u.	1. leather steel toe	
		2. neoprene	
		3. disposable booties	
		4. waders	
	Н.	Butyl rubber apron	-
-	-	Tyvecs	
	Ĵ.	Eastwind encapsulated suit	
	Κ.	MSA-401 SCBA	
		1. extra airtanks	
	L.	First aid kit	
-	М.	Rain gear	
-	N.	Stretcher	
-	0.	Eye wash unit	
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VII.	Dec	ontamination Equipment	
	Α.	Wash tubs	*
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	Ε.	Indian pump	
	F.	Brushes	supervise the description will make their view or an electrometric state of
-		<ol> <li>test tube</li> </ol>	
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	G.	Garbage bags	Section of the sectio
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	I.	Methanol	
	J.	Liquinox	And the second control of the second control
	Κ.	Distilled water	Arrest cope and an arrest are a series and a
	L.	Organics free water	
	M.	55 gal. drum tap water	
	N.	Kim wipes	
	0.	Plastic tarps	
	P.	Trash can	
	0	Aluminum foil	

-3



October 8, 2015

Via Certified Mail, Return Receipt Requested

Mr. Randy Perila Colorado Department of Public Health and Environment Hazardous Materials and Waste Management Division 4300 Cherry Creek Drive South Denver, CO 80246-1530

Re:

Proposed Settlement in the Matter of the Pratt Property Landfill

ESA No. 15-09-30-1 File: SW WLD PRA 1.6

Dear Mr. Perila:

Please find enclosed the settlement letter for the above matter signed by Encana. Also enclosed is check number 1316528 in the amount of \$7,000.00 as per the settlement terms.

Sincerely,

ENCANA OIL AND GAS (USA) INC.

Judy Sisneros

Senior Legal Assistant

Encl.

			August Transport and Transport
t			



October 8, 2015

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ENCANA OIL AND GAS (USA) INC.

Judy Sisneros

Senior Legal Assistant

Encl.

f			



Dedicated to protecting and improving the health and environment of the people of Colorado

September 30, 2015

Jessica Cavens Encana Oil & Gas (USA), Inc. 370 17th Street, Suite 1700 Denver, CO 80202 Certified Mail # 7013 0600 0000 9136 5894 Return Receipt Requested

Re:

Proposed Settlement in the Matter of the Pratt Property Landfill

ESA No. 15-09-30-1 File: SW WLD PRA 1.6

Dear Ms. Cavens:

Encana Oil & Gas (USA) Inc. ("Encana") provides oil and gas exploration and production services. In November 2014, Encana encountered garbage and refuse while conducting trenching operations for pipeline installation on the Pratt Property located near the southwest quadrant of the intersection of Weld County Roads 5 and 6 near Erie, Colorado (the "Property"). WWD Limited Liability Company ("WWD") is the owner of the Property (Weld County Assessor Records - Parcel #146729100001). WWD and Encana do not have and have never had a certificate of designation issued by the Board of Trustees for the Town of Erie, Colorado for the disposal of solid wastes at the Property.

On November 25, 2014, an inspector from the Hazardous Materials and Waste Management Division of the Colorado Department of Public Health and Environment (the "Division") conducted an inspection at the Property for the purpose of investigating a complaint regarding nuisance conditions (i.e., windblown trash) at the Property, and for determining the Property's compliance with the Colorado Solid Wastes Disposal Sites and Facilities Act ("the Act"), sections 30-20-100.5 to 123, C.R.S. and the Colorado Solid Waste Regulations ("the Regulations"), 6 CCR 1007-2.

Based on a review of the November 25, 2014 inspection and other records, the Division issued a Compliance Advisory to WWD and Encana on December 11, 2014. The Parties met on February 13, 2015, to discuss the issues set forth in the Compliance Advisory.

On March 20, 2015, the Division issued a draft Consent Order to WWD and Encana. The Parties met on June 23, 2015, to discuss the draft Consent Order. In addition, by letter dated May 14, 2015, Norton Rose Fulbright, on behalf of Encana, provided information regarding steps taken at the Property in response to the issues identified in the Compliance Advisory and draft Consent Order.



Proposed Settlement Agreement ESA #15-09-30-01 In the Matter of the Pratt Property Landfill Page 2 of 4

Based on a review of inspection records, the May 14, 2015 letter from Encana and the information presented during the February 13, 2015 and June 23, 2015 meetings, the Division has determined that Encana's trenching operations at the Property resulted in the disturbance of solid waste buried on the property. Encana disposed of solid wastes at the Property without having a certificate of designation issued by the Town of Erie, in violation of section 30-20-113(1)(b), C.R.S., and section 30-20-102(2), C.R.S.

Section 30-20-113(5), C.R.S., specifies that the penalty for such violations may be up to Ten Thousand Dollars (\$10,000.00) for each day of each violation. Based upon review of the violations, the Division has calculated a preliminary penalty for the above listed violations of Ten Thousand Dollars (\$10,000). The monetary amount of the Division's initial penalty calculation has been calculated in accordance with the Division's Solid Waste Penalty Policy and takes into account, among other factors, the magnitude and severity of the violation, cooperation of the company, as well as the Facility's prior history of violations of the Act and the Regulations. Settlement offers are based on the evaluation of the same factors and criteria in all cases. Based upon Encana's cooperation, and Encana's efforts to bring its operations at the Property into compliance with the regulations identified above, and in the interest of settling the matters cited herein, the Division therefore offers the following settlement:

- 1. Assessment of a reduced penalty in the sum of Seven Thousand Dollars (\$7,000). Assessment of the penalty precludes further enforcement by the Division for the above-described violation against Encana. The Division retains its authority to take enforcement actions based on any and all violations not specifically described above.
- 2. By October 15, 2015, Encana shall submit a Closure Plan for Division review and approval. The Closure Plan shall include an implementation schedule and shall address compliance with the Regulations for all soil-disturbing activities conducted at the Property, including Section 5.5 if asbestos containing material or regulated asbestos contaminated soil is present in the area subject to the Closure Plan.
- 3. Upon Division approval of the Closure Plan, Encana shall implement the Closure Plan in accordance with the approved implementation schedule.
- 4. Within thirty (30) calendar days of completing Closure Plan activities, Encana shall submit a Closure Certification Report for Division review and approval.
- 5. Encana agrees that this settlement agreement constitutes an order issued pursuant to section 30-20-113, C.R.S., and is an enforceable requirement of the Act. Entering into this settlement shall not constitute an admission of violation of the Act, the Regulations, or the alleged facts relating thereto, nor shall any third party infer it to be such an admission in any administrative or judicial proceeding. However, Encana agrees not to challenge the factual or legal determinations herein, the Division's authority to bring, or the court's jurisdiction to hear, any action, insofar as it pertains to the matters contained



Proposed Settlement Agreement ESA #15-09-30-01 In the Matter of the Pratt Property Landfill Page 3 of 4

herein, to enforce the terms of this settlement agreement. The described violation will constitute part of Encana's compliance history for any purpose for which such history is relevant.

This letter constitutes an offer of settlement and is not a demand for payment. Please contact me if you wish to discuss this offer of settlement. We will be glad to consider any information you wish to submit related to the violations.

If the above terms are acceptable to you, within fifteen (15) calendar days of your receipt of this letter, please have the appropriate person at Encana sign and return this letter, along with a check paid to the order of the Colorado Department of Public Health and Environment in the amount of \$7,000, to the Division as follows:

Mr. Randy Perila Colorado Department of Public Health and Environment Hazardous Materials and Waste Management Division 4300 Cherry Creek Drive South Denver, Colorado 80246-1530

This offer of settlement, upon being fully executed by both the Division and Encana, shall constitute full and final resolution of the noncompliance issues identified herein and in the December 11, 2014 Compliance Advisory issued to Encana.

You may write or call to request a settlement conference if you wish to discuss the matter with representatives of the Division's compliance staff. Please be advised, however, that if a conference is requested, the offer contained in this letter is thereby withdrawn. If we do not hear from you within fifteen (15) days of your receipt of this settlement proposal letter, we will assume that you are not interested in resolving this matter as outlined above and will refer the violations for further enforcement. Please contact me at (303) 692-3386 or Jason King of the Colorado Attorney General's Office at (720) 508-6283, if you have any questions regarding this matter.

Sincerely,

Edward Smith, Unit Leader

Solid Waste Compliance Assurance Unit

Solid Waste and Materials Management Program

Hazardous Materials and Waste

Management Division

cc: Douglas M. Ikenberry, HMWMD

Jason King, Office of the Attorney General



Proposed Settlement Agreement ESA #15-09-30-01 In the Matter of the Pratt Property Landfill Page 4 of 4

I certify that I am authorized by Encana Oil & Gas (USA) Inc. to execute this settlement agreement and bind Encana Oil & Gas (USA) Inc. to the terms and conditions of this agreement. I have read the above settlement and, on behalf of Encana Oil & Gas (USA) Inc., agree to the terms and conditions of this offer.

NAME: JESSICA CAVENS

TITLE: Sr. Manager DJ Basin

Signature

710 874 3888 Telephone Number

Date

# Encana Oil & Gas (USA) Inc. 370 17th Street, Suite 1700 (303) 623-2300 Denver, CO 80202

PRODUCTION ACCOUNT

EXACTLY \$97,000dols00cts
Seven Thousand Dollars & 00/100 Cents

CITIBANK N.A One Penn's Way New Castle, DE 19720 62-20/311

1316528

VOID IF NOT PRESENTED FOR PAYMENT WITHIN 180 DAYS

CHECK NUMBER	DATE	PAY EXACTLY
1316528	Oct-07-2015	\$7,000.00

THE ORDER

COLORADO DEPT. OF PUBLIC HEALTH & ENVIRONMENT

4300 Cherry Creek Dr S Denver CO 80246-1530 **United States** 

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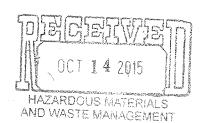
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encana

Encana Oil & Gas (USA) Inc. 370 17th Street, Suite 1700 (303) 623-2300 Denver, CO 80202

Page 1 of

VENDOR NAME	_	VENDOR NO.   CHECK DATE   CHEC		CHECK NUMBER	NET AMOUNT	
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TOTAL INVOICES PAID	·	7000.0	0	.00	7000.00	



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Prepared for

# Neuhauser Landfill, Weld County, Colorado Draft Drum Removal Work Plan

Prepared by



engineers | scientists | innovators

5670 Greenwood Plaza Blvd., Suite 540 Greenwood Village, Colorado 80111

Project Number DE0302

December 2017



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### **TABLES**

Table 1: Solids Analytical Results Summary

Table 2: Groundwater Analytical Results Summary

### **FIGURES**

Figure 1: Site Location Map

Figure 2: Site Plan

Figure 3: EM Survey Locations

Figure 4: Proposed Site Layout for Drum Removal

Figure 5: Project Organizational Chart

### **ATTACHMENTS**

Attachment A: Project Coordinator, Project Manager and Contractor Qualifications and Quality Management Plan.

Attachment B: Stormwater Management Plan

Attachment C: Health and Safety Plans

Attachment D: Sampling and Analysis Plan

Attachment E: Site Management Plan

Attachment F: Proposed Schedule

### LIST OF ACRONYMS

AOC – Administrative Settlement Agreement and Order on Consent

APEN – Air Pollution Emission Notice

ARARs – Applicable or Relevant and Appropriate Requirements

CDPHE – Colorado Department of Public Health and Environment

CERCLA - Comprehensive Environmental Response, Compensation and Liability Act

DRWP - Drum Removal Work Plan

FSP - Field Sampling Plan

HASP – Health and Safety Plan

OSC – On-Scene Coordinator (EPA)

PPE – Personal Protective Equipment

QAPP – Quality Assurance Project Plan

RCRA – Resource Conservation and Recovery Act

SAP – Sampling and Analysis Plan

SMP – Site Management Plan

SOPs – Standard Operating Procedures

SWMP – Stormwater Management Plan

VOCs – Volatile Organic Compounds

SVOCs – Semi-Volatile Organic Compounds

### 1. INTRODUCTION

This draft Drum Removal Work Plan (DRWP) was prepared by Geosyntec Consultants, Inc. (Geosyntec) on behalf of Stratus Redtail Ranch LLC (Stratus), to meet the requirements of the Administrative Settlement Agreement and Order on Consent **Docket Number CERCLA-08-2018-0002** (AOC) entered into voluntarily by the United States Environmental Protection Agency (EPA) and Stratus for removing buried drums located at certain property more specifically described in Figure 1 located in Weld County, Colorado Site (the "Site").

This DRWP provides a description of, and an expeditious schedule for, the actions required by Article VIII of the AOC, including: excavation and removal of buried drums identified at the Site by the July 2017 geophysical investigations together with any and all additional drums identified prior to or during execution of this DRWP; overpacking of leaking drums as necessary to prevent further releases; sampling and characterization of drum contents for disposal purposes; safe storage of the drums pending laboratory results and disposal arrangements; transport and disposal of the drums at facilities in compliance with the CERCLA off-site disposal rule within 30 days of excavation; inventorying of drum contents and recording of excavation GPS coordinates; and minimizing emissions of volatile organic compounds (VOCs) to the ambient air. This drum removal action also includes removal of soils contaminated by leaking drums, if any, and removal of a deposit of black sludge, as described in Section 4.1.

This DRWP is to be implemented in conjunction with the following documents, as required by the AOC

- Project Coordinator, Project Manager and Contractor's Qualification, Attachment A
- Stormwater Management Plan (SWMP), Attachment B.
- Health and Safety Plan (HASP), Attachment C.
  - o Ambient Air Monitoring Plan (AAMP).
- Sampling and Analysis Plan (SAP), Attachment D including a:
  - O Quality Assurance Project Plan (QAPP), Attachment D, and a
  - o Field Sampling Plan (FSP), Attachment D.

In addition, the DRWP includes the following additional documents:

- Site Management Plan (SMP), Attachment E.
- Proposed Schedule, Attachment F

### 2. SITE LOCATION, CONDITIONS AND HISTORY

The Site is located on the northwest corner of County Roads (CR) 4 and 5 in Erie, Weld County, Colorado (Section 29, Township 1 North, Range 68 West). The property that encompasses the Site consists of approximately 290 acres of undeveloped grassland, except for gravel access roads and ongoing oil and gas production operations. The Site, previously known as the Pratt Property and the Erie Farm, is bounded by the Front Range landfill on the east side of CR5, residential properties to the south of CR4, and the Denver Regional Landfill and Old Erie Landfill to the northwest and north of the Site, respectively.

The ground surface at the Site generally slopes from east to the west. Surface water generally flows to the west toward unnamed drainages on the south and north sides of the Site, which flow northwest to Coal Creek, which is tributary to Boulder Creek. Silt and clay soils generally overlie weathered claystone, siltstone, and sandstone bedrock, encountered at depths of 1 to 14 feet below ground surface in borings drilled at the Site (Stewart, 2017b). Shallow groundwater is present in perched pockets within depressions in the bedrock surface.

Based on previous investigations (e.g., Stewart 2017a, 2017b), the Site was operated as a landfill by Sanitation Engineering, Inc. in the 1960s which accepted drums for disposal until early 1969. The AOC states that up to 1,500 drums containing approximately 84,000 gallons of chemical waste from various entities, including the International Business Machine Company (IBM), may have been disposed on at portions of the Site during this period, based on IBM responses to EPA requests for information in 1985 and 1991.

Stratus acquired the property in 2015, and subsequently conducted several environmental investigations in coordination with the Colorado Department of Public Health and Environment (CDPHE), including electromagnetic (EM) geophysical surveys and test pitting and sampling of drum contents, sludge, and impacted soils. According to Stewart (2017b), VOCs, primarily methyl ethyl ketone (MEK, also known as 2-butanone) and toluene, were detected in samples of drum liquids and sludges, in sludge samples, and in soil samples. The MEK and toluene concentrations in the liquid from the drums exceeded Resource Conservation and Recovery Act (RCRA) hazardous waste toxicity characteristic criteria.

The EM surveys identified two primary areas of historic drum disposal, as shown on Figure 2. Based on Stewart (2017b) approximately 100 to 150 drums are buried in the two primary areas as identified in the July 2017 EM survey.

The Site is currently zoned low density residential. Access to the Site is currently unrestricted (i.e., no perimeter fence) and no gated entrances. People potentially exposed to conditions at the Site include visitors, oil and gas well workers, and any trespassers. Wildlife habitats (e.g., prairie dogs) exist throughout the Site. Unregulated wetlands lie approximately 300 feet west of the anticipated drum removal area based on the October 23, 2014 Alpine Ecological Resources Report

### 3. NOTIFICATIONS AND ARARS

This section of the DRWP describes AOC required contractor notifications and identifies applicable or relevant and appropriate requirements (ARARs) for the on-site work.

### 3.1 <u>Contractor Notification and Qualifications</u>

Pursuant to Article VII of the AOC, Mr. Thomas Krasovec, P.E. of Geosyntec Consultants, Inc. will be the Project Coordinator, and ACT Enviro (ACT) will be the drum removal Contractor, including ACT's subcontractor, PSC and Environmental Remediation and ALS Environmental and Test America will provide laboratory services. Stratus will notify EPA of the names, titles, addresses, telephone numbers, email addresses, and qualifications of all contractors or subcontractors within 7 days after the Effective Date of the AOC. The qualifications of the Project Coordinator and Contractor are provided in Attachment A; ACT's and Geosyntec's Quality Management Plans will be submitted to EPA's OSC separately. EPA's OSC will be informed of any additional subcontractors no later than seven (7) calendar days prior to commencing work on the project.

### 3.2 <u>Identification of ARARs</u>

In accordance with Article XII of the AOC, all on-site actions required pursuant to the AOC shall, to the extent practicable, as determined by EPA, considering the exigencies of the situation, ARARs under federal environmental or state environmental or facility siting laws. According to Article XII of the AOC, "[n]o local, state, or federal permit shall be required for any portion of the Work conducted entirely on-site (i.e., within the areal extent of contamination or in very close proximity to the contamination and necessary for implementation of the Work) ..." The following ARARs that may apply to on-site actions have been identified:

### 3.2.1 Federal ARARs

- 40 CFR Part 261 Identification and Listing of Hazardous Waste
- 40 CFR Part 262 Standards Applicable to Generators of Hazardous Waste
  - o Subpart A General
  - o Subpart B The Manifest (Subsections 262.20 23)
  - o Subpart C Pre-Transport Requirements (Subsections 262.30-32)
  - o Subpart D Recordkeeping and Reporting (Subsection 262.40)
- 40 CFR Part 263 Standards Applicable to Transporters of Hazardous Waste
- 40 CFR Part 264 Standards for Owners and Operators of Hazardous Waste Treatment, Storage, and Disposal Facilities
  - o Subpart I Use and Management of Containers (Subsections 264.171-174 and 264.177)

- 40 CFR Part 268 Land Disposal Restrictions
- 40 CFR Part 300.440 Procedures for Planning and Implementing Off-Site Response Actions (Off-Site Rule)
- 29 CFR 1910.120 Hazardous Waste Operations and Emergency Response (HAZWOPER)
- 29 CFR Part 1926 Excavations
- 42 USC 300 et seq. Safe Drinking Water Act Protection of surface water drinking water sources
- 49 CFR Parts 171-173 and 177 USDOT Hazardous Waste Transporter Requirements

### 3.2.2 State ARARs

The State of Colorado ARARs that have been identified are:

- 2016 General Permit COR030000 Stormwater Management Plan
- APEN Air Pollution Emissions Notice.
- Colorado's Air Quality Control Commission (AQCC) Regulation No. 8 Part B Asbestos

### 3.2.3 NPDES Permit Equivalency

Due to the expected disturbance of one acre or more of land during the drum removal, the Federal Clean Water Act is likely relevant to the Site. Therefore, BMPs, including the construction of erosion and sediment control measures and compliance with the performance standards of a 2016 General Permit COR030000-compliant Stormwater Management Plan (SWMP) will be followed. A copy of the SWMP prepared by Stewart Environmental is included as Attachment B.

### 3.2.4 EPA RCRA Waste Generator Identification

As Site owner, Stratus will obtain an EPA Waste Generator Identification (ID) number for the Site for off-site transport and disposal of wastes generated during the removal action. The application for this ID number will be submitted prior to mobilization to the Site.

### **3.2.5** Air Pollutant Emission Notice (APEN)

Pursuant to the AOC and this work plan Stratus will submit an APEN to the State of Colorado as proper notification of potential emissions from the activities at the Site. Continuous air monitoring will be conducted by the Contractor in accordance with the Ambient Air Monitoring Plan included in ACT's HASP in Attachment C.



### 3.2.6 Disposal Facility Notifications

In accordance with the CERCLA off-site policy, treatment and disposal facilities receiving waste shipments from the Site will be notified in advance that the wastes are derived from a CERCLA site.

### 4. SCOPE OF WORK AND REMOVAL PROCEDURES

The following described proposed additional EM surveying and test pitting at the Site, the drums and soil to be removed, the overall scope of work for the drum removal action, and the proposed removal procedures. All work in this Section will be performed by the Contractor under the oversight of the Project Coordinator unless otherwise indicated. In addition, an asbestos contractor will be on call as needed to identify asbestos containing materials for remediation.

### 4.1 Additional EM Surveying and Test Pitting

Additional EM surveys will be conducted by National GPR under the direction of the Project Coordinator in areas of the Site where solid waste was historically placed, but were not covered by the July 2017 survey, as shown on Figure 3. Test pitting of previously identified and new EM anomalies, if any, will be conducted by the Contractor under the direction of the Project Coordinator, as approved by the EPA OSC, to determine whether additional drums are present in these additional locations.

Stratus anticipates that the EPA OSC will be present to observe the test pitting activities and to approve the identification of additional drum removal areas, if any. The Project Coordinator will also advise CDPHE of the work schedule so that CDPHE representatives can attend and provide recommendations regarding test pit locations if desired. A report documenting the EM survey and test pit observations will also be prepared and submitted to EPA within 7 days of completion of field activities, along with a map showing all surveyed areas, EM anomalies, test pit locations, and areas where additional drums, if any, were observed and where removal is planned.

Stratus respectfully requests that EPA and CDPHE advise Stratus of any additional investigations that the agencies think are reasonable and necessary to identify any additional drums requiring removal at the site, so they may be addressed as part of the current removal action. Otherwise, Stratus understands that if unknown drums are encountered in the future through other activities, they may need to be addressed under applicable regulations, and suggests that such provisions could be included as a contingency under any CDPHE-approved closure plan.

### 4.2 **Drums and Soil to be Removed**

Drums that are found at the Site, as identified by the July 2017 geophysical investigation, as well as those found by the additional EM survey and test pit investigation described above, will be removed from the Site as part of this drum removal action; however, if the additional EM survey and test pit investigation identifies more drums than can reasonably and safely be removed within the currently scheduled time (see Section 7), the removal program will be conducted in two phases. The first phase will include all drums and the black sludge located in currently identified areas, as discussed below, and a reasonable number of additional drum, if any, identified by the additional EM survey and test pit investigation. If necessary, any additional drums will be removed during a subsequent removal phase, as approved by the EPA OSC.

Soils meeting the following criteria will also be included in this removal action:

- Soil visibly contaminated by leaking drum or container contents;
- Soil with a strong odor consistent with drum or container contents;
- Soil with total VOC concentrations of 100 parts per million by volume (ppmv) or greater as determined by soil sample head-space screening using a flame ionization detector (PID); and
- The black sludge identified in Stewart (2017b) and located in the area shown on Figure 2.

### 4.3 Scope of Work

In accordance with the AOC, the following work will be performed as part of the drum removal activities at the Site. A general site layout for the drum removal project is provided on Figure 4. More details regarding the technical approach for these items are provided in Section 4.3.

### Phase I – Site Setup

- Request a utility locating of the site.
- Mobilization of necessary personnel and equipment.
- Construction of access roads to the work areas.
- Test Pitting for additional anomalous areas identified by EM surveys.
- Secured pad preparation for drum and soil staging, this includes locked perimeter fences, secondary containment and sumps for removal of stormwater.
- Installation of erosion and sediment control systems.
- Setup of air monitoring system.
- Setup of support services, health and safety equipment, and waste staging areas.
- Mobilization of a decontamination facility as necessary and setup of decontamination area(s).
- Removal of vegetation where appropriate in the work area.
- Establishing a surveyed grid for daily work areas as shown on Figure 4.

### Phase II – Excavation

- During all earth disturbing activities including all excavation activities, a CABi will be present at each excavation area. The CABi, DS Environmental Inc. has been engaged by the removal contractor. An asbestos plan is included in Attachment E and the CABi's qualifications are included in Attachment A. All oversite and identification of asbestos containing materials will be at the discretion of the CABi.
- Should general waste materials be encountered, such materials shall be covered daily or
  as needed to minimize blowing debris or exposure. Existing waste materials, other than
  those associated with the drums and hazardous materials will be left on site for further
  assessment of disposition.

- Excavation and stockpiling of overlying soil in the initial excavation area to expose buried drums within the first grid area. This includes hand excavation around drums with anti-spark tools.
- Stockpiling of clean soil based on a lack of visible contamination, lack of odor, and low PID readings. Stock piles will be placed away from the excavation area in accordance with OSHA guidance such that the clean soils can be reused on site.
- Visual inspection, PID screening, and sampling of drum contents and impacted soils. The
  Contractor will provide samples of drum contents and soils to the Project Coordinator,
  who will ship the samples under Chain of Custody to the off-Site laboratory for analysis.
  This will be completed for each grid area before exposing the drums in the next grid area,
  as shown on Figure 4.
- All drums will be placed in UN 51 approved overpacks for temporary staging in a secured secondary containment area. Potential leaking drums will have their contents removed and placed in a UN 51 approved container for proper disposal.
- Placement of heavily deteriorated drums and drum pieces in cubic yard boxes for disposal.
- Assessment of surrounding soils to identify visibly contaminated soil and soil without visible contamination associated with the drums for off-site disposal. Soils with a heavy odor indicative of elevated MEK concentrations will be drummed immediately for assessment and disposal.
- Field screening of the excavation side walls and floor to evaluate if additional soils should be removed. PID concentrations greater than 100 ppm total VOCs shall be removed and disposed where possible.
- Collection of post-excavation soil samples by the Project Coordinator and submittal to the off-Site laboratory for analysis.
- Surveying of the limits of each excavation, mapping of drum locations, and documentation of drums removed.
- Decontamination of equipment of heavy equipment will be conducted following all drum removal or if needed to move equipment. The lined storage pads noted above will be used for decontamination purposes. All liquids will be contained in drums for assessment and disposal.
- Work area restoration to included only grading to remove hazardous slopes or holes only at this time pending final remedial activities to be coordinated with the CDPHE.

### <u>Phase III – Disposal</u>

- Waste profiling, manifesting, and load-out of the various waste streams.
- This may include roll-off containers, cubic yard boxes, trailers etc. pending the quantity to be removed from the site. Soils with strong odors may be covered with foam as need for odor control.

 Transportation and disposal of waste materials at properly licensed, EPA approved offsite disposal facilities.

### 4.4 Removal Procedures

The following procedures proposed for conducting the above scope of work. Preliminary testing of drum contents will be conducted using Spilfyghter strips to assess for common contents. Hazardous Categorization (Haz-catting) may be employed if drums are encountered containing compounds other than the known VOCs, SVOCs and metals at the site. Spilfyghter and Haz-catting would be conducted in accordance with the manufacturers recommendations. Please refer to the FSP included in the QAPP in Attachment D for a description of field sampling techniques that will be used during excavation. Quality control procedures are described in the QAPP. Clean soils will be stockpiled and then reused on site.

### 4.4.1 Mobilization, Site Setup and Security

Based on observations made during the Site walk conducted by the OSC, the Project Coordinator, and representatives of CDPHE, the Contractor, Stratus, and Stewart on October 30, 2017, access road improvements will be required. Access for Site personnel, vehicles, and equipment will be from County Road 5 (CR 5). Areas of suspected buried drums are approximately 800 feet from the access road and 550 feet from County Road 5. The suspected buried drum areas are shown on attached Figure 2. Site access and layout are shown on Figure 3.

Once access to the work area is available, temporary drum and soil staging areas will be constructed as described below. Erosion and sediment control systems will be installed around the work areas as necessary in accordance with the SWMP (Attachment B). The temporary staging areas will be surrounded by a chain link fence with a locked gate. Warning signs will be posted indicating "No Trespassing" and each gate will be secured with chain and padlock at the end of the shift. A standard orange constructing fence will be placed around the construction area with periodic signage noting the danger. Signage will note "No Trespassing, Hazardous Terrain". Site work zones will be established, including an exclusion zone (EZ), contaminant reduction zone (CRZ), and support zone (SZ), and marked with construction fencing and signage. Equipment will be mobilized, staged, and prepared for excavation. Please refer to the SMP in Attachment E for further details about mobilization and Site setup.

### 4.4.1.1 Temporary Drum and Soil Staging Areas

Temporary drum and soil staging areas will be established within the EZ and shall be constructed of hay bale berms and polyethylene liners used to collect or retain spills and storm water from rain events that might have come into direct contact with excavated waste materials. The storage areas will be surrounded by chain link fence with locked gates. The polyethylene liner will be covered with a layer of sand overlain by a layer of gravel so that the liner is protected from potential puncture damage. A sump will be installed within each staging area to facilitate pumping of fluids and run-off that collect in the area. Each area will contain spill response equipment consisting of polyethylene sheeting, absorbent pads, absorbent booms, personal



protective equipment (PPE), and hand tools. These areas will be covered with polyethylene sheeting weighted down with hay bales or sand bags at the end of each day for protection from weather. The waste staging areas will be inspected daily when active waste excavation and staging placement operations are occurring, and weekly during any subsequent down time between the completion of excavation and subsequent waste load-out.

All drums will be placed in new UN 51 approved overpacks and placed within a hay-bale bermed area lined with polyethylene sheeting or a trailer or transport vehicle pending accessibility to the drum storage container (trailer) described below. Where necessary the liquids from the existing drums will be transferred to new UN 51 approved drums for transportation and disposal. All drums, overpacks and other containers will meet current federal and state regulations for transportation and disposal. The soil drums will be separated from the liquid drums. Impacted soil will be staged in a separate hay-bale bermed and lined area. Soils that do not appear to have been impacted will be staged within or around the excavation area for reuse on site.

It is currently anticipated that temporary staging areas will be located near the two general locations where drums were reportedly buried in larger quantities at the Site as shown on Figure 4. If other staging locations are later determined to be appropriate, the OSC will be notified in advance for consideration and approval. The waste staging areas shall be enclosed with a chain link fence and locking gate.

### 4.4.1.2 Drum Storage Container

Drums will be moved from the temporary staging areas described above to trailers for offsite transport as soon as practicable, considering weather and ground conditions. The trailer or offsite transports will be locked at all times, except when loading or inspecting the drums or overpacks. All drums will be removed from the Site within 30 days of excavation, pending acceptance by the disposal facility and weather conditions permitting. When necessary trailers of drums may be taken to ACTs storage area for 10 days of additional storage. The OSC will be promptly informed of any anticipated delays in drum removal due to weather or other adverse working conditions.

### 4.4.1.3 Erosion Control Measures

Areas not requiring excavation for drum or soil removal will be left undisturbed to the extent feasible to limit the potential for erosion. Erosion control BMPs as described in the SWMP (Attachment B) will be applied in areas where site work occurs. BMPs may include silt fences, hay bales, straw swales, wattles, and diversion channels / berms to divert storm water away from the work area and to reduce erosion as needed. Soil berms will be constructed on the uphill side of excavation areas to divert stormwater from the excavation areas and on the downhill side as necessary to contain stormwater in the work area. Ponded stormwater in the work area will transferred to a 55-gallon drum for testing and disposal



### 4.4.2 Drum and Soil Removal

A variety of excavation alternatives and tools will be available to expose and extract drums and/or other containers (both intact and damaged). The specific equipment used will be determined at the time of excavation. In general, all but an approximate 6-inch layer of soil over the tops of the buried drums will be removed and stockpiled using a track-mounted mini-excavator. Only limited areas of drums will be exposed at any given time, unless two excavators are working at different grid areas at the same time, to limit the potential for air emissions and odors, and to limit the potential for direct contact with precipitation.

Soils covering the drums and/or other containers will be stockpiled away from the excavation in accordance with Occupational Safety and Health Administration (OSHA) excavation regulations. Drums will then be exposed using anti-spark tools so that the conditions of the drums can be assessed. The contents of the drums will be checked visually by drawing a sample using a glass tube and with Spilfyghter stirps to generally assess the contents. Samples of the contents of each drum will be collected for laboratory analysis as noted in the FSP in the SAP (Attachment D), unless drum labels and other evidence (Spilfyghter strips) indicates that a group of drums contain the same material. In this case, a composite sample will be collected from the group, with a maximum of five drums per composite sample. If deemed necessary Haz-catting may be included in these procedures and this plan will be revised as necessary due to unanticipated wastes being encountered.

Drums and/or other containers deemed competent will be removed using the mini-excavator or drum picker and placed in a UN 51 aproved over-pack. Drums that have deteriorated such that they are no longer competent (i.e., "debris" in accordance with the RCRA Debris Rule<sup>1</sup>) will be emptied of their contents using a drum pump or vacuum transferring the liquids to a new UN 51approved 55-gallon drum. Drums and/or other containers within the identified drum area that have deteriorated such that they are in pieces (i.e., "debris" in accordance with the RCRA Debris Rule<sup>2</sup>) will be excavated and placed in cubic yard boxes or roll-off containers. Decisions on which removal technique(s) to use will be at the direction of the Contractor's Project Manager noted in Section 6. Drums will be numbered, labeled, and staged by the Contractor for offsite disposal pending the results of laboratory analysis. All drum information will be provided to the Project Coordinator, whether sampled or not. The drum locations will be recorded, and pictures will be taken of existing labels on drums prior to moving the drum from the excavation where possible. After drum removal is completed within an excavation grid area, post-excavation assessment and soil sampling will be conducted of the excavation bottom and side walls, as described in the following subsections. Regrading and backfilling of the excavations will be conducted at a later date after the removal action is complete, except to the extent that backfilling is required to cover impacted but non-hazardous soils, control odors, and/or stabilize the excavation.

<sup>&</sup>lt;sup>1</sup> As defined in the Federal Register, Vol. 57, pp. 37194-37282, August 18, 1992.

<sup>&</sup>lt;sup>2</sup> As defined in the Federal Register, Vol. 57, pp. 37194-37282, August 18, 1992.



Sampling and profiling requirements are presented in the Field Sampling Plan and QAPP and will be provided to the OSC prior to beginning sampling. The current plan is to dispose of hazardous waste at the Clean Harbors Facility in Kimball, Nebraska and non-hazardous materials in a CERCLA facility approved by the EPA.

### 4.4.2.1 Horizontal Extent of Excavation

The horizontal extent of excavation will be evaluated based on drum and/or other container locations and field screening. Where field screening warrants (Total VOCs greater than 100 ppm as field measured using a PID), the side walls maybe extended back from the excavation one or two feet pending discussions with the OSC. Post-excavation soil samples will be collected from the excavation side walls as described in the FSP (Attachment D). The excavation will be extended as needed to remove drums and soils requiring removal per Section 4.1, including soils that are found to be characteristically hazardous.

The excavation perimeters will be mapped by GPS and staked to maintain control and document excavated areas. The final perimeter will be surveyed by a Colorado licensed surveyor.

### 4.4.2.2 Vertical Extent of Excavation

Excavation will continue vertically until the drums and soils described in Section 4.1 are no longer indicated. The vertical extent of the excavation will be made in coordination with the EPA OSC, based on the observed extent of materials meeting the soil removal criteria in Section 4.2, and may extend one to two feet into weathered bedrock but will not extend beyond the point of refusal of the excavation equipment being used. The vertical extent of the excavation areas will be confirmed by the Project Coordinator by collecting post-excavation soil samples from the floor of the excavation for field screening as described in the FSP (Attachment D). Field screening results will dictate whether additional excavation, if practicable, and/or additional soil sampling will be performed. If soil screening with a PID exceeds 100 ppm total VOCs additional excavation will be conducted as allowed by the site conditions and equipment.

### 4.4.3 Characterization, Handling, and Disposal of Waste

Samples of the wastes will be collected for laboratory analyses as noted in the FSP (Attachment D), and Stratus will use the analytical data to make waste determinations in accordance with RCRA regulations. When possible and acceptable to the EPA OSC and the offsite disposal facility, some analyses will be discontinued if consistent results are identified in the drum, sludge and soil sampling. Proposed disposal facilities include the Clean Harbors facility in Kimball, Nebraska (Hazardous waste), and the Foothills Landfill in Erie, Colorado (Non-Hazardous Waste). Samples showing total VOCs greater than 100 ppm using a field PID will be properly disposed off-site.

### 4.4.4 Air Monitoring and Vapor/Odor Emissions Control

Air monitoring during the foregoing activities will be conducted by the Contractor in accordance with the Ambient Air Monitoring Plan (AAMP) prepared by the Contractor and provided in their HASP Attachment C. Air monitoring data will form the basis for modifications of work practices and/or engineering controls implemented by the Contractor to reduce emissions to acceptable levels. Odors will be controlled by keeping liquids in closed containers and by covering soils, as necessary.

If air monitoring indicates that a screening level has been exceeded, excavation activities will be stopped, and the situation will be immediately investigated. If the condition does not abate within 15 minutes, additional engineering controls will be implemented as necessary. These engineering controls may include:

- Odor control agents designed to neutralize nuisance odors observed at the Site,
- Foaming agents that are biodegradable, non-hazardous, and non-combustible and provide a barrier for immediate control of dust, odors, and volatile compounds, and/or
- Cover materials (synthetic low permeability sheeting, or mineral soils) that abate excavation emissions and allow time for further assessment of airborne hazardous substances.

### 4.4.5 Sampling and Analysis Plan (SAP)

All materials will be sampled and analyzed following procedures outlined in the SAP (which includes the Quality Assurance Project Plan (QAPP) that describes quality assurance controls and measures, and the Field Sampling Plan (FSP) (Attachment D). The purpose of the SAP is to assure that analytical results generated during the removal activities are of an appropriate quality to meet the data quality objectives (DQOs) and support remedial decisions regarding materials to be excavated and how they should be handled/disposed.

### 4.4.6 Site Management and Security

Site management will include keeping all excavated drums and waste in locked areas with posted warning signs. The excavation areas will be covered up at the end of each day to prevent direct contact. The SMP, which further describes Site management and security, is attached as Attachment E.

### **4.4.7** Health and Safety Protocols

The Health and Safety Plan (HASP) for this project was prepared in accordance with the requirements of Title 29, Code of Federal Regulations (CFR) Part 1910.120 to protect onsite personnel, visitors and the public from physical harm and exposure to hazardous materials during the removal activities at the Site. Where possible, personnel are kept at a distance from potential hazards when equipment can be used to conduct the task. The ACT HASP is attached as Attachment C, with all other Respondent contractor's subordinate HASPs addended.



### 5. COMMUNITY INVOLEVEMENT PLAN

The Community Involvement Plan is being coordinated by CDPHE and EPA with technical assistance from Respondent as necessary.

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### 6. PROJECT ORGANIZATION

### **On Scene Coordinator (OSC)**

Joyce Ackerman

U.S. Environmental Protection Agency Region 8

Office: 303-312-6822

Email: ackerman.joyce@epa.gov

### **Respondent:**

Stratus Redtail Ranch, LLC Richard Dean, Manager Office: 720-214-5000 Mobile: 303-619-4363

Email: rdean@stratuscompanies.com

### **Project Coordinator:**

Thomas Krasovec

Geosyntec Consultants, Inc. Office: (720)509-8911 Mobile: (517)719-4984

Email: tjkrasovec@geosyntec.com

The Project Coordinator serves as the representative for the Respondent for the project. The Project Coordinator is responsible for carrying out the requirements of the AOC and is the official point of contact with the EPA OSC. The Project Coordinator will have direct interface with the Respondent, OSC, and the Contractor's Project Manager.

### **Contractor:**

Tobi L. Moore (Contractor Representative)

**ACT Enviro** 

Office: (303)517-8155

Email: tmoore@ACTEnviro.com

The Project Coordinator will be responsible for both oversight of field activities and preparation of progress and final reports. The Contractor will be responsible for implementation of this DRWP. See Figure 5 for Project Organizational Chart.

### **Contractor Project Manager:**

Jacob Blanton (Project Manager)

**PSC** 

Office 618-281-7173 Mobile: 314-799-9651

Email: Jacob.Blanton@PSCNow.com



The Contractor Project Manager is the person responsible for implementing and directing field operations and ensuring that all operations are conducted as described in project documents. The Project Manager will communicate with the Project Coordinator, and will provide direction to field personnel onsite. All personnel on site have the authority to stop work at anytime for safety, quality control or regulatory issues.

### 7. PROPOSED SCEHDULE

Initial mobilization and site setup began on November 27, 2017. Geosyntec anticipates drum removal will begin on or shortly after December 11, 2017, weather permitting. Contingent upon the number of drums encountered and conditions at the Site, Geosyntec anticipates the completion of excavation approximately three to four weeks thereafter. Final disposal of excavated materials and demobilization would take place during the following approximately two to four weeks, but within 30 days of excavation of the drums as required by the AOC, weather permitting.

The major project elements and corresponding schedule are set forth in Attachment F.

### 8. FINAL REPORT

In accordance with the AOC, the Final Report will be submitted 60 days after the completion of the tasks outlined in this Plan, including receipt of completed disposal documentation and receipt of laboratory data for post-excavation soil samples. In addition to fulfilling the requirements of the AOC, at a minimum, the Final Report will include the following information:

- A list of completed activities and a certification that each has been completed in accordance with approved plans.
- Digital color photographs with a written description.
- Tabular summary of analytical results.
- Site sketches/maps showing initial conditions, status of work at interim milestones, and the final Site conditions. The final map shall include the analytical data that corresponds to the areas that soil excavation/disposal occurred
- Legible copies of shipping papers and manifests of all off-site shipments of hazardous and non-hazardous wastes
- Tabular summary of wastes shipments. The summary shall include but not be limited to the following: total weight per waste stream, final disposal facility for each waste, treatment methods applied to each waste, state and Federal waste codes assigned (if any), and the total number of shipments

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Deliverables will be provided in the formats required by the AOC

### 9. POST REMOVAL SITE CONTROL

Following the implementation of this DRWP, we anticipate that buried containers, associated waste, and soil visibly contaminated by wastes from the buried containers will have been removed as part of the performance of the drum removal action. Therefore, no post-removal Site controls should be required related to the drum removal. Any further actions that might be necessary to address other solid waste concerns related to the Erie Landfill will be addressed pursuant to regulatory programs administered by CDPHE.

### 10. REFERENCES

CDPHE, 2017a, CDPHE Approval with Modification of the Revised Report on Nature and Extent Investigation at the Stratus Redtail Ranch, LLC, May 12, 2017.

CDPHE, 2017b, CDPHE Comments on the Phase 2 Nature and Extent Investigation Report, Stratus Redtail Ranch, LLC, November 15, 2017.

Stewart, 2017a. Revised Report on Nature and Extent Investigation at the Stratus Redtail Ranch, LLC, Erie, Colorado, May 10.

Stewart, 2017b. Report on Phase 2 Nature and Extent Investigation at the Stratus Redtail Ranch, LLC, Erie, Colorado, October 20.



Soil Testing (Quest), Pond Sediment and Test Pit Samples and TCLP Results

								ics and reer nest			<u> </u>	r
Parameter	Quest MW-9 Soil	Pond Sediment Sample	Test Pit 1 - 5 to 6 ft	Test Pit 2 - 5 to 6 ft	Test Pit 3	Test Pit 4	Test Pit 5 - Solvent Drum Sample	Test Pit 5 - Solvent Drum Sample - TCLP Result	Test Pit 4	Test Pit 4	Test Pit 8 - 5 to 6 ft	Test Pit 9 - 5 to 6 ft
	16-Apr	22-Feb	17-Jan	17-Jan	17-Jan	17-Jan	17-Jan	17-Jan	17-Jan	17-Jan	17-Jan	17-Jan
VOC's (Method 8260)						All Values ar	e in mg/kg (ppm	) Except Pond Sai	mple (ug/l)			
1,4-Dichlorobenzene	0.015	<1	<0.17	<0.17			<2,500				<0.17	<0.17
Cis-1,2-DCE	0.016	<1	<0.17	<0.17			<2,500				<0.17	<0.17
1-1, DCE	ND	<1	<0.17	<0.17			<2,500				<0.17	<0.17
Isopropylbenezene	ND	<1	<0.17	<0.17			<2.500				0.316	<0.17
Isoproplytoluene, 4-	ND	<1	<0.17	<0.17			<2,500				0.346	<0.17
Trimethylbenzene, 1,2,4-	ND	<1	<0.17	<01.7			<2,500				0.223	<0.17
Trimethylbenzene, 1,3,5-	ND	<1	<0.17	<01.7	No sample -	No sample -	<2,500		No sample -	No sample -	0.187	<0.17
2-Butanone (MEK)	ND	<1	30.5	41.7	no	no	530,000	26,500	no	no	41.20	28.7
butylbenzene, n-	ND	<1	<0.17	<0.17	indication of	indication of	<2,500		indication of	indication of	0.277	<0.17
Trichloroethlene (TCE)	0.020	<1	0.217	<0.17	organics	organics	<2,500		organics	organics	<0.17	<0.17
Toluene	ND	<1	0.185	18.6			2,700	135			0.280	0.200
Tetrachloroethylene (Perc)	ND	<1	<0.17	<0.17			<2,500				<0.17	<0.17
Tetrahydrofuran (TFA)	ND	<1	<0.17	<0.17			<2,500				<0.17	<0.17
Vinyl Chloride	ND	<1	<0.17	<0.17			<2,500				<0.17	<0.17
Xylenes - Total	ND	<1	<0.17	<0.17			<2,500				<0.17	<0.17
Remaining VOC's are ND	ND	<1	<0.17	<0.17			<2,500				<0.17	<0.17

SOC's (Method 8270)						All Values are i	n mg/kg (ppm)				
1,4 - Dioxane	NA	<8	NA	NA			<2,000			NA	NA
Benzoic Acid	NA	<80	NA	NA			<2,000			NA	NA
Bencyl alcohol	NA	<8	NA	NA	No Sample -	No Sample -	<2,000	No Sample -	No Sample -	NA	NA
Bis(2-ethylhexyl) phthalate	NA	<8	NA	NA	no indication of	no indication of	<2,000	no indication of	no indication of	NA	NA
2-Methylphenol	NA	<8	NA	NA	organics	organics	<2,000	organics	organics	NA	NA
Pentachlorophenol	NA	4 - J	NA	NA	- 10.11/100		<1,000	]		NA	NA.
Remaining SOC's are ND	NA	<8	NA	NA			<2,000			NA	NA

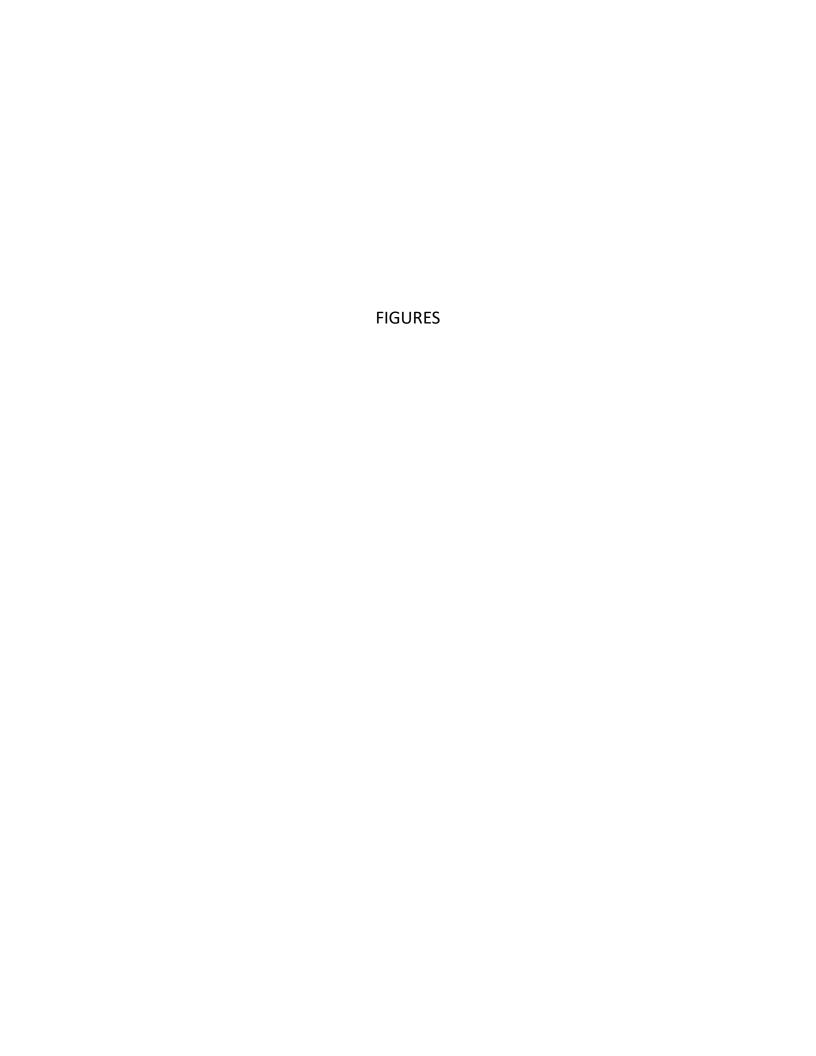
		All Values are in mg/l										
Total Organic Carbon	NA	1.50	NA									

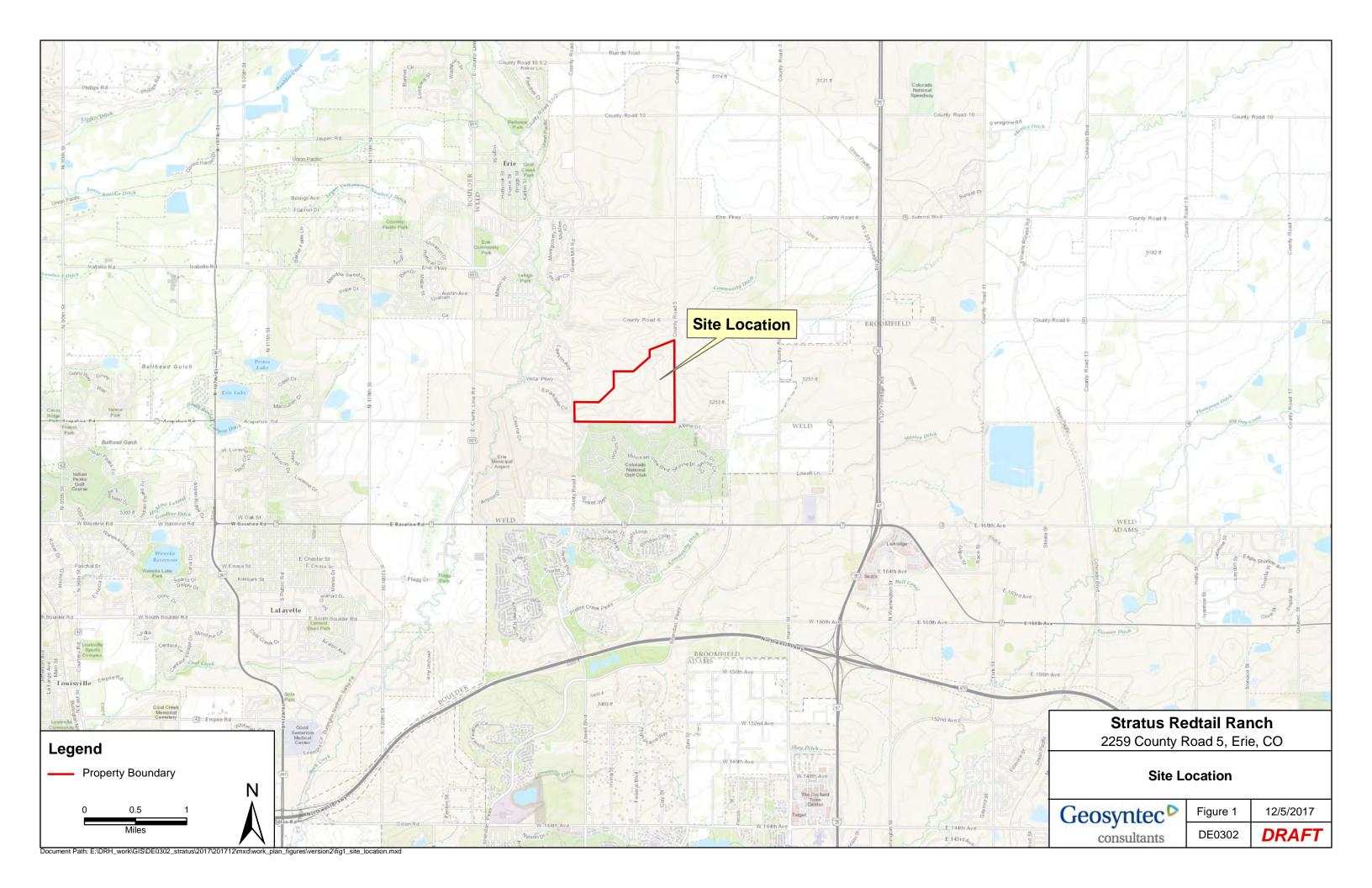
B- Detected between MDL and PQL

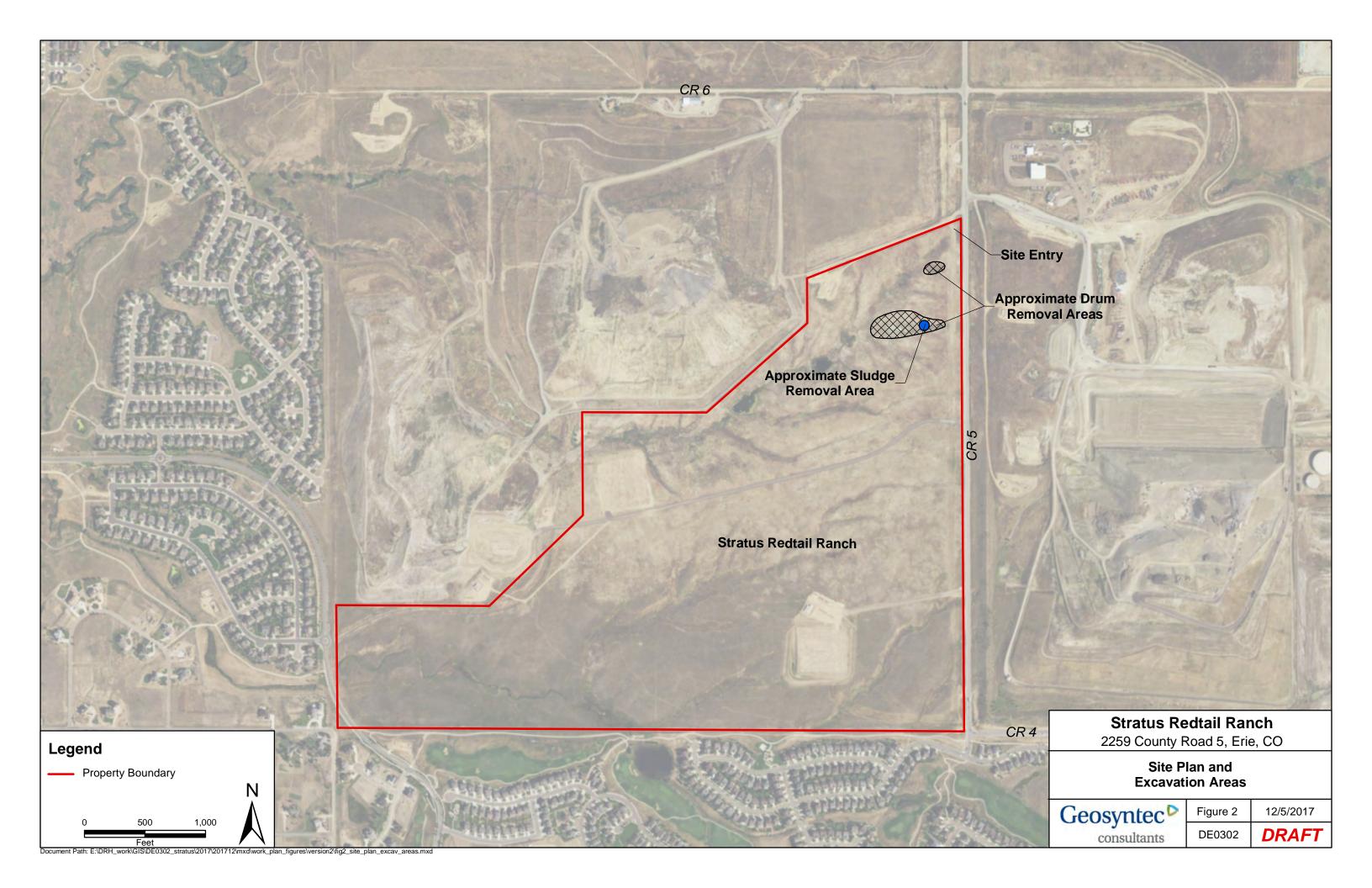
Table 1 Drum and Soil Testing – From Stewart Environmental

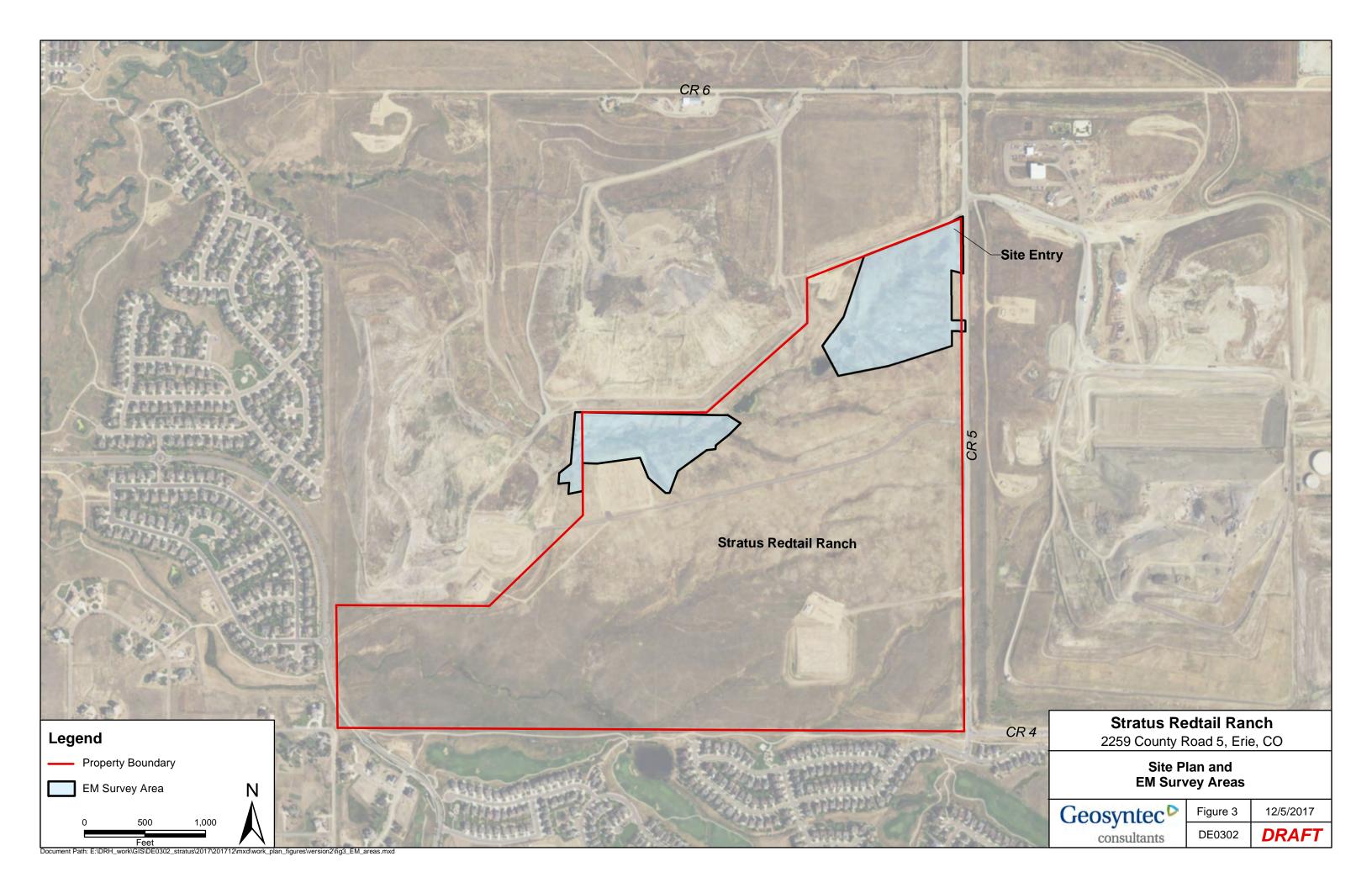
| Parameter  |  | CDPHE Water  | MW-1   |  
   | MW-2   | MW-2R   | MW-  |  |                                 | V-4  
   
   | MW   |   | MW-6   
   | -   
   | -7 MW-8                                     | MW-9   | MW-10  
   |   |  |  | VIW-14                                   |  
  |  | MW-17                                    | MW-18                                    |  | W-20 QMW-12  
   |
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--|---------------------------------
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--	--		
	CAS Number	Groundwater	2/16/2016
   | 12/16/2017   | 7/17/2017<br>7/20/2017  | 12/16/2017   | 7/10/2017<br>7/17/2017   | 12/16/2017                      | 7/17/2017<br>7/27/2017   
   
   | 12/16/2017   | 7/12/2017<br>7/20/2017  | 12/16/2017   
   | 7/6/2017<br>7/10/2017   
   |   |  |  
   | 7/11/2017<br>7/19/2017  | 7/11/2017<br>7/19/2017   | 7/12/2017<br>7/20/2017   |  | 7/10/2017<br>7/12/2017   
  | 7/6/2017<br>7/12/2017  |  |  | 7/27/2017  | 7/13/2017 8/23/2<br>7/20/2017  
   |
|  |  | Standards  |  | 7/20/2017  
   |  |   |  | 7/20/2017  |                                 |  
   
   |  |   |  
   | 7/19/2017   
   |   |  |  
   |   |  | 7/25/2017  |  | 7/17/2017<br>7/20/2017   
  | 7/17/2017<br>7/20/2017   |  |  |  |  
   |
| OC's (Method 8260) ug/l  |  |  |  |  
   |  |   |  |  |                                 |  
   
   |  |   |  
   |   
   |   |  | | |
   |   |  |  |  |  
  |  |  |  |  |  
   |
| cetone<br>enzene   | 67-64-1<br>71-43-2   | 6300   | <2   | <0.16  
   | <2000<br><2000   |   | <20<br><20   | <0.16  |                                 | 9.1 - J<br><0.16   
   
   | <2   | <0.16   | <2   
   | 0.37 - J  
   |   |  |  
   | 25.00<br>0.24 - J   | 23.00<br>1.8 - J   | 110 - J<br><6.4  | -  | 42.00<br><0.16   
  | <190<br><16  |  |  | <0.16  | 28.00 · · · · · · · · · · · · · · · · · ·  
   |
| -1, DCE  | 75-35-4  | 7  | <2   | <0.13  
   | <2000  |   | <20  | <0.23  |                                 | <0.23  
   
   | <2   | <0.2  | <2   
   | <0.23   
   | - 1   |  |  
   | <0.22   | 0.51 - J   | 240  |  | <0.23  
  | 35 - J   |  |  | <0.22  | <0.22 <  
   |
| eon-11<br>eon-113  | 75-69-4<br>76-13-1   | NA<br>NA   | NA<br>NA   | NA<br>NA   
   | NA<br>NA   | NA<br>NA  | NA<br>NA   | NA<br>NA   |                                 | NA<br>NA   
   
   | NA<br>NA   | NA<br>NA  | NA<br>NA   
   | NA<br>NA  
   |   |  |  
   | NA<br>NA  | NA<br>NA   | NA<br>200  | -  | NA<br>NA   
  | NA<br>NA   |  |  | NA<br>NA   | NA <0.42 <0.42   
   |
| 4-Dichlorobenzene  | 106-46-7   | 75   | <2   | <0.16  
   | <2000  | <32   | <20  | <0.16  |                                 | <0.16  
   
   | <2   | <0.16   | <2   
   | 1.20  
   |   |  |  
   | 4.9   | 1.3 - J  | <6.4   |  | <0.14  
  | <16  |  |  | <0.16  | <0.16  
   |
| 2.4-Trimethylbenzene   | 95-63-6  | NA<br>NA   | <2   | <0.15  
   | <2000<br><2000   |   | <20  | <0.15  |                                 | <0.21  
   
   | <2   | <0.21   | <2   
   | <0.15   
   |   |  | 1  
   | 0.17 - J  | 1.8 - J  | <6.0   |  | <0.13  
  | <15  |  |  | <0.15  | <0.15 <  
   |
| rans 1,2-DCE   | 75-71-8<br>156-60-5  | 140 or 100   | <2   | <0.31  
   | <2000  | 0.50  | <20  | <0.31<br><0.15   |                                 | 0.59 - J<br><0.15  
   
   | <2   | <0.31<br>0.89 - J   | <2   
   | 0.81 - J<br><0.13   
   |   |  |  
   | <0.31<br><0.15  | <0.62  | <12<br><6  | 1  | <0.31  
  | 70 - J<br>33 - J   |  |  | <0.31  | <0.31 <0.31 <0.15 <0.15  
   |
| ,1-DCA   | 74-34-3  | NA   | <2   | <0.22  
   | <2000  |   | <20  | <0.22  |                                 | 2  
   
   | <2   | <0.13   | <2   
   | 0.50 - J  
   |   |  |  
   | <0.22   | 8.2  | 17 - J   | 1  | <0.21  
  | 95 - J   |  |  | <0.22  | <0.13 <  
   |
| is-1,2-DCE<br>3,5-Trimethylbenzene   | 156-60-2<br>108-67-8   | 14 to 70   | <2   | <0.15<br><0.16   
   | <2000<br><2000   |   | <20  | <0.15<br><0.16   |                                 | <0.15<br><0.16   
   
   | <2   | <0.16   | <2   
   | <0.16   
   |   |  |  
   | <0.17<br><0.16  | 7.9<br>0.63 - J  | <6.4   | }  | <0.15<br><0.16   
  | 1900<br><16  |  |  | <0.15  | <0.22 <0.16 <0.16  
   |
| hlorobenzene   | 108-90-7   | 100  | <2   | <0.17  
   | <2000  |   | <20  | <0.17  |                                 | <0.17  
   
   | <2   | <0.17   | <2   
   | <0.17   
   |   |  |  
   | 0.49 - J  | <0.34  | <6.8   | 1  | <0.17  
  | <17  |  |  | <0.17  | <0.17 <  
   |
| nloroform  | 67-66-3  | 3.5  | <2   | <0.16  
   | <2000  |   | <20  | <0.16  |                                 | 0.24 - J   
   
   | <2   | <0.30   | <2   
   | <0.16   
   |   | Not Insta  | illed - Not Installe                                 
   | d - <0.32   | <0.32  | <6.4   | [  | <0.16  
  | <16  |  |  | 0.60 - J   | <0.16  
   |
| hylbenzene<br>opropylbenzene   | 100-41-4<br>92-82-8  | 700<br>NA  | <2   | <0.16  
   | <2000<br><2000   |   | <20<br><20   | <0.16<br><0.19   | Dry Well - No                   | <0.16<br><0.19   
   
   | <2   | <0.16   | <2   
   | <0.191  
   | Dry - No Dry -                              |  |  
   | (0.19)  | 2.0<br>0.75 - J  | <6.4<br><7.6   | Dry - No                                 | <0.16  
  | <16  | Dry - No                                 | Dry - No                                 | <0.16  | <0.16 <<br><0.19 <   
   |
| Isopropyltoluene   | 99-87-6  | NA   | <2   | <0.20  
   | <2000  | <40   | <20  | <0.20  | Sample                          | <0.20  
   
   | <2   | < 0.20  | <2   
   | <0.20   
   | Sample Sam                                  | ple Connect<br>Prope   |  
   | 0.37-1  | 0.68 - J   | <8.0   | Sample                                   | <0.20  
  | <20  | Sample                                   | Sample                                   | <0.20  | <0.20  
   |
| Methyl-2-pentanone (MIBK)  |  | NA<br>NA   | <2   | <0.98  
   | <2000<br>526000  |   | <20<br><20   | <0.98<br><2.0  |                                 | <5.0<br>3.9 - J  
   
   | <2   | <0.98   | <2   
   | <0.98   
   |   | riope  | rioperty   
   | 0.98 - 3  | <2.0   | <39  |  | 1.9 - J  
  | <98  |  |  | <5.0   | <0.98  
   |
| Butanone (MEK)<br>1,1-TCA  | 78-93-3<br>71-55-6   | 14,000 or 200  | <2   | <0.16  
   | <2000  |   | <20  | <0.16  |                                 | <0.16  
   
   | <2   | <2.0<br><0.27   | <2   
   | <2.0<br><0.16   
   |   |  | - 1  
   | <2.0  | <0.32  | <80<br><6.4  | 1  | <2.0<br><0.16  
  | <200<br><16  |  |  | <2.0<br><0.16  | <2.0<br><0.16  
   |
| ethlyne Chloride   | 75-09-2  | 5.6 or 5   | <2   | <0.32  
   | <2000  |   | <20  | <0.32  |                                 | < 0.32   
   
   | <2   | <0.32   | <2   
   | <0.32   
   | 1   |  | II.  
   | <0.32   | <0.64  | 26-JB  | 1  | <0.32  
  | <32  |  |  | 0.89 - J B   | <0.32  
   |
| aphthalene<br>Propylbenzene  | 91-20-3<br>103-65-1  | 140<br>NA  | <2   | <0.22  
   | <2000<br><2000   |   | <20<br><20   | <0.22<br><0.16   |                                 | <0.22<br><0.16   
   
   | <2   | <0.22<br><0.16  | <2   
   | <0.22<br><0.16  
   |   |  |  
   | <0.22   | 2.7<br>0.63 - J  | <8.8<br><6.4   | -  | <0.22<br><0.16   
  | <22<br><16   |  |  | <0.22<br><0.16   | <0.22 <<br><0.16 <   
   |
| ichloroethlene (TCE)   | 79-01-6  | 2.8 to 5   | <2   | <0.24 - J  
   | <2000  |   | <20  | 0.33 - J   |                                 | 0.29 - J   
   
   | <2   | 11  | <2   
   | 0.60 - J  
   |   |  |  
   | <0.16   | <0.40  | 1500   |  | <0.16  
  | 3200   |  |  | <0.16  | <0.16  
   |
| luene  | 108-88-3   | 560 to 1,000   | <2   | <0.17  
   | 68000  | <34   | 1190   | 0.17 - J   |                                 | <0.17  
   
   | <2   | <0.17   | <2   
   | <0.17   
   |   |  |  
   | 0.17 - J  | 5.9  | <6.8   |  | <0.17  
  | <17  |  |  | <0.17  | 0.17 - J   
   |
| trachloroethylene (Perc)   | 127-18-4   | 17 or 5  | <2   | <0.20  
   | <2000<br><2000   |   | <20  | <0.20  |                                 | <0.20<br><0.2  
   
   | <2   | 4.7   | <2   
   | 0.55 - J<br><2.0  
   |   |  | 1  
   | <0.20   | <0.40  | <8.0<br>99 - J   |  | <0.20  
  | <20<br>530 - J   |  |  | <0.20  | <0.20 <  
   |
| nyl Chloride   | 75-01-4  | 0.023 to 2   | <2   | <0.10  
   | <2000  | <20   | <20  | <0.10  |                                 | <0.10  
   
   | <2   | 1.3   | <2   
   | 2   
   |   |  |  
   | <0.1  | 21   | <4.0   | 1  | <4.0   
  | 300  |  |  | <0.10  | <0.10  
   |
| rlenes - Total<br>2 DCE  | 1330-20-7<br>107-6-2   | 1,400 to 10,000  | <2   | <0.19<br><0.13   
   | <2000<br><2000   |   | <20<br><20   | <0.19<br><0.13   |                                 | <0.19<br><0.13   
   
   | <2   | <0.19   | <2   
   | <0.19<br><0.13  
   |   |  |  
   | <0.19   | 3.8 - J  | <7.6   |  | <0.19  
  | <19  |  |  | <0.19  | 0.23 - J   
   |
| emaining VOC's are ND  | 107-6-2  | LOID- I  | <2   | <0.13  
   | <2000  |   | <20  | <0.13  |                                 | <0.19  
   
   | <2   | <0.2  | <2   
   | <0.13   
   |   |  |  
   | <0.13   | <0.13  | <0.13  |  | <0.13  
  | 1900<br><20  |  |  | <0.13  | <0.13 <<br><0.2  
   |
|  |  |  |  |  
   |  |   |  |  |                                 |  
   
   |  |   |  
   |   
   |   |  | | |
   |   |  |  |  |  
  | 147.1  |  |  |  |  
   |
| C's (Method 8270) ug/l   |  |  |  |  
   |  |   |  |  |                                 |  
   
   |  |   |  
   |   
   |   |  | | |
   |   |  |  |  |  
  |  |  |  |  |  
   |
| 4 - Dioxane  | 123-91-1   | 0.35   | <2   | <2   
   | 80   | 67  | <2   |  |                                 | 11   
   
   | <2   |   | <2   
   |   
   |   |  |  
   | 12  | 64   | 41   |  | <2   
  | 35   |  |  | <2   | <2   
   |
| enzo(g,h,i)perylene<br>enzoic Acid   | 191-24-2<br>65-85-0  | NA<br>NA   | <2<br><20  | <2<br><20  
   | 70.0   |   | <2   |  |                                 | <2<br><20  
   
   | <2<br><20  | -   | <2   
   | A11   
   |   |  | _ 1  
   | <20   | <2<br><20  | <2<br><20  |  | <20  
  | 23<br><20  |  |  | <20  | <2<br><20  
   |
| enzyl alcohol  | 100-51-6   | NA NA  | <2   | <2   
   | 15.0   |   | <2   | Laboratory   | 5 W 1 N                         | <2   
   
   | <2   | Laboratory  |  
   | aboratory   
   |   | Not Insta  |  
   | d - <2  | <2   | <2   |  | <20  
  | <20  | 201 201                                  | Enter Sec.                               | <20  | <20  
   |
| is(2-ethylhexyl) phthalate   | 117-81-7   | 6.0  | <4   | <4   
   | <3   | 54  | <2   | Missing<br>Sample - not  | Dry Well - No<br>Sample         | <4   
   
   | <4   | Missing<br>Sample - not   | <41  
   |   
   | Ory - No Dry<br>Sample Sam                  |  | 100  
   | <4  | <4   | <4   | Dry - No<br>Sample                       | <4   
  | <4   | Dry - No<br>Sample                       | Dry - No<br>Sample                       | <4   | <4   
   |
| i-n-octyl phthalate<br>-Methylphenol   | 117-84-0<br>95-48-7  | NA<br>NA   | <2   | <2   
   | 133  | 2 <2  | <2<br>9-1  | analyzed   |                                 | <2   
   
   | <2   | analyzed  |  
   | analyzed  
   |   | Prope  |  
   | < 2   | <2   | <2   |  | <2   
  | 5-1  |  |  | <2   | <2   
   |
|  |  |  |  |  
   | 200  |   |  |  |                                 |  
   
   |  | 1   |  
   |   
   | - 1   |  | 1  
   |   |  |  |  |  
  |  |  |  |  |  
   |
| ndeno(1,2,3-cd)pyrene  | 193-39-5   | NA   | <2   | <2   
   | <2   | <2  | <2   |  |                                 | <2   
   
   | <2   | L   | <2   
   |   
   |   |  |  
   | <2  | <2   | <2   |  | <2   
  | 10.00  |  |  | <2   | <2   
   |
| ndeno(1,2,3-cd)pyrene  |  | NA   | <2   | <2   
   | <2   | 2 <2  | <2<br><2   |  |                                 | <2   
   
   | <2<br><7   | Ī   | <2   
   |   
   |   |  |  
   | <2  | <2<br><2   | <2<br><2   |  | <2<br><2   
  | 10.00  |  |  | <2<br><2   | <2   
   |
| ndeno(1,2,3-cd)pyrene<br>temaining SOC's are ND  | 193-39-5   | Stocktown at the   | <2 <2 <7   | <2<br><2   
   | <2<br><3   | 2 <2 <3 31.5  | <2<br><2<br><2   | 47.1   | No Sample                       | <2<br><2<br>41.2   
   
   | <2<br><7   | 40.0  | <2<br><2<br><2   
   | 48.3  
   | No Sample No.                               | Sample No S.   | ample No Sam   
   | <2<br><2<br>2<br>ple 29.9   |  | <2<br><2   | No Sample                                | <2   
  | <2   | No Sample                                | No Sample                                | a  | <2   
   |
| Indeno(1,2,3-cd)pyrene Remaining SOC's are ND Total Organic Carbon mg/l  |  | Stocktown at the   | <2<br><2<br><2   | <2<br><2<br>15.6   
   | <2<br><3   | 2 <2 3 <3 31.5  | <2<br><2<br>42.6   | 47.1   | No Sample                       | <2<br><2<br><2<br>41.2   
   
   | <2<br><2<br><2<br>39.4   | 40.0  | 39.4   
   | 48.3  
   | No Sample No                                | Sample No S  | ample No Sam   
   | <2<br><2<br><2<br>ple 29.9  |  | <2<br><2<br><2   | No Sample                                | <2   
  | <2   | No Sample                                | No Sample                                | 42   |  
   |
| ndeno(1,2,3-cd)pyrene temaining SOC's are ND  otal Organic Carbon mg/l  Metals mg/l  | 193-39-5<br>7440-44-0  | NA NA  |  |  
   |  |   |  |  |                                 |  
   
   |  |   |  
   |   
   | No Sample No                                | Sample No S  | ample No Sam   
   |   | 87.3   |  | No Sample                                | 151.0  
  | 1.0  | No Sample                                | No Sample                                | 6.7  | 15.9   
   |
| ndeno(1,2,3-cd)pyrene temaining SOC's are ND  otal Organic Carbon mg/l  Atetals mg/l untimony  | 193-39-5   | Stocktown at the   | <2<br><2<br><7<br>10.5   | <2<br><7<br>15.6<br><0.03<br><0.02   
   | <2 <3 <3 <568 <0.03 <0.02 <0.02  | 3 <0.03   | <2<br><2<br><2<br>42.6<br><0.03<br><0.02   | 47.1<br><0.03<br><0.02   |                                 | <2 <2 <7 <41.2 <0.03 <0.02   
   
   | <2<br><2<br>39.4<br><0.03<br><0.02   | 40.0<br><0.03<br><0.02  | 39.4<br><0.03<br><0.02   
   | <0.03<br><0.02  
   | No Sample No                                | Sample No S  | ample No Sam   
   | <2<br><2<br>ple 29.9  |  | <2<br><2<br><2<br>38.4<br><0.03<br><0.02   | No Sample                                | <2   
  | <2   | No Sample                                | No Sample                                | a  | 15.9   
   |
| ndeno(1,2,3-cd)pyrene temaining SOC's are ND  fotal Organic Carbon mg/l  Metals mg/l  Intimony tasenic  Barlum   | 7440-44-0<br>7440-36-0<br>7440-38-2<br>7440-39-3   | 0.006<br>0.010<br>2.000  | <0.03<br><0.02<br>0.172  | <0.03<br><0.02<br>0.048  
   | <0.03<br><0.02<br>0.092  | 3 <0.03<br>2 <0.02<br>2 0.097   | <0.03<br><0.02<br>0.066  | <0.03<br><0.02<br>0.054  |                                 | <0.03<br><0.02<br>0.033  
   
   | <0.03<br><0.02<br>0.062  | <0.03<br><0.02<br>0.033   | <0.03<br><0.02<br>0.062  
   | <0.03<br><0.02<br>0.047   
   | No Sample No                                | Sample No S  | ample No Sam   
   | <0.03<br><0.02<br>0.119   | <0.03<br><0.02<br>0.251  | <0.03<br><0.02<br>0.056  | No Sample                                | <0.03<br><0.02<br>0.084  
  | <0.03<br>0.072<br>0.189  | No Sample                                | No Sample                                | <0.03<br><0.02<br>0.025  | <0.03 < <0.02 < 0.059  
   |
| ndeno(1,2,3-cd)pyrene emaining SOC's are ND  otal Organic Carbon mg/l  fetals mg/l intimony rsenic arium eryllium  | 7440-44-0<br>7440-36-0<br>7440-38-2<br>7440-39-3<br>7440-41-7  | 0.006<br>0.010<br>2.000<br>0.004   | <0.03<br><0.02<br>0.172<br><0.0005   | <0.03<br><0.02<br>0.048<br><0.0005   
   | <0.03<br><0.02<br>0.092<br><0.0005   | 0.03<br>0.02<br>0.097<br>0.0005   | <0.03<br><0.02<br>0.066<br><0.0005   | <0.03<br><0.02<br>0.054<br><0.0005   |                                 | <0.03<br><0.02<br>0.033<br>0.0006  
   
   | <0.03<br><0.02<br>0.062<br>0.01  | <0.03<br><0.02<br>0.033<br><0.0005  | <0.03<br><0.02<br>0.062<br>0.01  
   | <0.03<br><0.02<br>0.047<br><0.0005  
   | No Sample No                                | Sample No S  | ample No Sam   
   | <0.03<br><0.02<br>0.119<br><0.0005  | <0.03<br><0.02<br>0.251<br><0.0005   | <0.03<br><0.02<br>0.056<br>0.0008  | No Sample                                | <0.03<br><0.02<br>0.084<br><0.0005   
  | <0.03<br>0.072<br>0.189<br>0.01  | No Sample                                | No Sample                                | <0.03<br><0.02<br>0.025<br><0.000S   | <ul> <li>15.9</li> <li>15.9</li> <li>0.03</li> <li>0.02</li> <li>0.059</li> <li>0.0005</li> <li>0.0</li> </ul>   
   |
| ndeno(1,2,3-cd)pyrene emaining SOC's are ND  otal Organic Carbon mg/l  fetals mg/l intimony risenic arium  | 7440-44-0<br>7440-36-0<br>7440-38-2<br>7440-39-3   | 0.006<br>0.010<br>2.000  | <0.03<br><0.02<br>0.172  | <0.03<br><0.02<br>0.048  
   | <0.03<br><0.02<br>0.092  | <0.03<br><0.02<br>0.097<br><0.0005<br><0.0003   | <0.03<br><0.02<br>0.066  | <0.03<br><0.02<br>0.054  |                                 | <0.03<br><0.02<br>0.033  
   
   | <0.03<br><0.02<br>0.062  | <0.03<br><0.02<br>0.033   | <0.03<br><0.02<br>0.062  
   | <0.03<br><0.02<br>0.047   
   | No Sample No                                | Sample No S  | ample No Sam   
   | <0.03<br><0.02<br>0.119   | <0.03<br><0.02<br>0.251  | <0.03<br><0.02<br>0.056  | No Sample                                | <0.03<br><0.02<br>0.084  
  | <0.03<br>0.072<br>0.189  | No Sample                                | No Sample                                | <0.03<br><0.02<br>0.025  | <2 15.9 <0.03 <0.02 <0.005 <0.0005 <0.003 <0.003   
   |
| ndeno(1,2,3-cd)pyrene emaining SOC's are ND  otal Organic Carbon mg/l  fetals mg/l ntimony rsenic arium eryllium admium alcium hromium   | 7440-44-0<br>7440-36-0<br>7440-36-2<br>7440-39-3<br>7440-41-7<br>7440-70-2<br>7440-47-3  | 0.006<br>0.010<br>2.000<br>0.004<br>0.005<br>NA<br>0.100   | <0.03<br><0.02<br>0.172<br><0.0005<br>0.01<br>223<br><0.005  | <0.03<br><0.02<br>0.048<br><0.0005<br><0.003<br>315<br><0.005  
   | <0.03<br><0.02<br>0.092<br><0.0005<br><0.003<br>231  | 3 <0.03<br><0.02<br>0.097<br>5 <0.0005<br>3 <0.003<br>455<br><0.005   | <0.03<br><0.02<br>0.066<br><0.0005<br><0.003<br>387<br><0.005  | <0.03<br><0.02<br>0.054<br><0.0005<br><0.003<br>393<br><0.005  |                                 | <0.03<br><0.02<br>0.03<br>0.0006<br><0.003<br>420<br><0.005                
   
   | <0.03<br><0.02<br>0.062<br>0.01<br>0.01<br>427<br>0.018  | <0.03<br><0.02<br>0.033<br><0.0005<br><0.0003<br>292<br><0.005  | <0.03<br><0.02<br>0.062<br>0.01<br>0.01<br>427<br>0.018  
   | <0.03<br><0.02<br>0.047<br><0.0005<br><0.003<br>457<br><0.005   
   | No Sample No                                | Sample No S.   | ample No Sam   
   | <0.03<br><0.02<br>0.119<br><0.0005<br><0.003<br>331<br><0.005   | <0.03<br><0.02<br>0.251<br><0.000s<br>0.003<br>349<br><0.005   | <0.03<br><0.02<br>0.056<br>0.0008<br><0.003<br>480<br><0.005   | No Sample                                | <0.03 <0.02 0.084 <0.0005 <0.0003 427 <0.005   
  | <0.03<br>0.072<br>0.189<br>0.01<br>0.006<br>407<br>0.021   | No Sample                                | No Sample                                | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.005</li> <li>&lt;0.0005</li> <li>&lt;0.000</li> <li>&lt;0.000</li> <li>&lt;0.000</li> <li>&lt;0.000</li> </ul>  | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.059</li> <li>&lt;0.0005</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.005</li> <li>&lt;0.005</li></ul>   |
| ndeno(1,2,3-cd)pyrene emaining SOC's are ND  otal Organic Carbon mg/l  fetals mg/l ntimony rsenic arium eryllium admium admium alromium hromium obalt  | 7440-44-0<br>7440-36-0<br>7440-36-2<br>7440-39-3<br>7440-41-7<br>7440-43-9<br>7440-72-3<br>7440-42-3<br>7440-43-9  | 0.006<br>0.010<br>2.000<br>0.004<br>0.005<br>NA  | <0.03<br><0.02<br>0.172<br><0.0005<br>0.01<br>223  | <0.03<br><0.02<br>0.048<br><0.0005<br><0.003   
   | <0.03<br><0.02<br>0.092<br><0.0005<br><0.003   | 8 <0.03<br>2 <0.02<br>2 0.097<br>5 <0.0005<br>8 <0.003<br>455<br><0.005   | <0.03<br><0.02<br>0.066<br><0.0005<br><0.003   | <0.03<br><0.02<br>0.054<br><0.0005<br><0.003   |                                 | <0.03<br><0.02<br>0.033<br>0.0006<br><0.003<br>420                         
   
   | <0.03<br><0.02<br>0.062<br>0.01<br>0.01<br>427   | <0.03<br><0.02<br>0.033<br><0.0005<br><0.0003   | <0.03<br><0.02<br>0.062<br>0.01<br>0.01<br>427<br>0.018  
   | <0.03<br><0.02<br>0.047<br><0.0005<br><0.003<br>457<br><0.005<br>0.020  
   | No Sample No.                               |  |  
   | <0.03<br><0.02<br>0.119<br><0.0005<br><0.0003<br>3331<br><0.005<br>0.021  | <0.03<br><0.02<br>0.251<br><0.0005<br><0.003<br>349<br><0.005<br>0.061   | <0.03<br><0.02<br>0.056<br>0.0008<br><0.003<br>480<br><0.005<br>0.007  | No Sample                                | <0.03<br><0.02<br>0.084<br><0.0005<br><0.003<br>427<br><0.005<br>0.014   
  | <0.03<br>0.072<br>0.189<br>0.01<br>0.006<br>407<br>0.021<br>0.058  | No Sample                                | No Sample                                | <ul> <li>6.7</li> <li>6.8</li> <li>6.9</li> <li>6.9</li> <li>6.00</li> <li>6.00</li> <li>6.00</li> <li>6.000</li> <li>6.000</li> <li>6.000</li> <li>6.000</li> <li>6.000</li> <li>6.000</li> <li>6.000</li> </ul>  | <0.03 < 0.02 < 0.005   
   |
| deno(1,2,3-cd)pyrene emaining SOC's are ND  botal Organic Carbon mg/l  letals mg/l  ntimony ssenic arium eryllium admium alcium rromium bobalt popper  | 7440-44-0  7440-36-0  7440-38-2  7440-38-3  7440-41-7  7440-70-2  7440-47-3  7440-50-8  7439-92-1  | 0.006<br>0.010<br>2.000<br>0.004<br>0.005<br>NA<br>0.100<br>NA<br>1.000<br>0.015   | <0.03<br><0.02<br>0.172<br><0.0005<br>0.01<br>223<br><0.005<br><0.002<br>0.025   | <0.03<br><0.02<br>0.048<br><0.0005<br><0.003<br>315<br><0.005<br>0.003<br>0.006<br><0.02   
   | <0.03<br><0.02<br>0.092<br><0.0005<br><0.003<br>231<br>0.01  | \$ <0.03<br>2 <0.02<br>2 0.097<br>5 <0.0005<br>3 <0.003<br>455<br><0.005<br>0.004<br>0.007<br>2 <0.02   | <0.03<br><0.02<br>0.666<br><0.0005<br><0.003<br>387<br><0.005<br>0.01<br>0.008   | <0.03<br><0.02<br>0.054<br><0.0005<br><0.003<br>393<br><0.005<br>0.003   |                                 | <0.03<br><0.02<br>0.033<br>0.0006<br><0.003<br>420<br><0.005<br>0.003      
   
   | <0.03<br><0.02<br>0.062<br>0.01<br>0.01<br>427<br>0.018<br>0.030<br>0.109  | <0.03<br><0.02<br>0.033<br><0.0005<br><0.003<br>292<br><0.005<br>0.012  | <0.03<br><0.02<br>0.062<br>0.01<br>0.01<br>427<br>0.018<br>0.030<br>0.109  
   | <0.03<br><0.02<br>0.047<br><0.0005<br><0.003<br>457<br><0.005<br>0.005<br>0.011<br><0.020   
   | No Sample No .                              | Not insta  | slled - Not Installe                                 
   | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.119</li> <li>&lt;0.0005</li> <li>&lt;0.003</li> <li>331</li> <li>&lt;0.005</li> <li>&lt;0.01</li> <li>&lt;0.01</li> <li>&lt;0.02</li> </ul>  | 87.3<br><0.03<br><0.02<br>0.251<br><0.0005<br><0.003<br>349<br><0.005<br>0.0061<br>0.006<br><0.02  | <0.03<br><0.02<br>0.056<br>0.0008<br><0.003<br>480<br><0.005<br>0.007<br>0.014   | No Sample  Dry - No                      | <0.03 <0.02 0.084 <0.0005 <0.0003 427 <0.005   
  | <0.03<br>0.072<br>0.189<br>0.01<br>0.006<br>407<br>0.021<br>0.058<br>0.113   | No Sample                                | No Sample                                | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.005</li> <li>&lt;0.0005</li> <li>&lt;0.000</li> <li>&lt;0.000</li> <li>&lt;0.000</li> <li>&lt;0.000</li> </ul>  | <2 15.9 <a href="#"><a hr<="" td=""></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a> |
| deno(1,2,3-cd)pyrene emaining SOC's are ND  otal Organic Carbon mg/l letals mg/l ntimony rsenic arrium eryllium admium admium admium obalt opper ead daggnesium  | 7440-44-0<br>7440-36-0<br>7440-36-0<br>7440-38-2<br>7440-39-3<br>7440-41-7<br>7440-70-2<br>7440-47-3<br>7440-8-4<br>7440-58<br>7439-92-1<br>7439-93-93-93-93-93-93-93-93-93-93-93-93-9   | 0.006<br>0.010<br>2.000<br>0.004<br>0.005<br>NA<br>0.100<br>NA<br>1.000<br>0.015   | <0.03<br><0.02<br>0.172<br><0.0005<br>0.01<br>223<br><0.005<br><0.002<br>0.025   | <0.03<br><0.02<br>0.048<br><0.0005<br><0.0003<br>315<br><0.005<br>0.000<br>0.006<br><0.02<br>92.8  
   | <0.03 <0.02 0.092 <0.005 <0.003 231 0.01 0.01 0.021 <0.022   | 8 <0.03<br>2 <0.02<br>2 0.097<br>5 <0.0005<br>8 <0.003<br>455<br><0.005<br>0.004<br>0.007<br>2 <0.02<br>118   | <0.03<br><0.02<br>0.066<br><0.0005<br><0.003<br>387<br><0.005<br>0.01<br>0.008<br><0.02<br>244   | <0.03<br><0.02<br>0.054<br><0.0005<br><0.003<br>393<br><0.005<br>0.007<br><0.002   | No Sample                       |
<0.03<br><0.02<br>0.033<br>0.0006<br><0.003<br>420<br><0.005<br>0.009<br><0.002  
   | <0.03<br><0.02<br>0.062<br>0.01<br>0.01<br>427<br>0.018<br>0.030<br>0.109<br>0.104   | <0.03<br><0.02<br>0.033<br><0.0005<br><0.003<br>292<br><0.005<br>0.012<br>0.027<br>0.025  | <0.03<br><0.02<br>0.062<br>0.01<br>0.01<br>427<br>0.018<br>0.030<br>0.109  
   | <0.03 <0.02 0.047 <0.0005 <0.003 457 <0.005 0.020 0.011 <0.02 95.5  
   |   | Not insta   
                    | alled - Not Installe<br>ste on Wast  | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.119</li> <li>&lt;0.0005</li> <li>&lt;0.003</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.001</li> <li>&lt;0.01</li> <li>&lt;0.021</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> </ul>   | 87.3<br><0.03<br><0.02<br>0.251<br><0.000<br><0.003<br>349<br><0.005<br>0.061<br>0.006<br><0.02<br>92.9  | <0.03<br><0.02<br>0.056<br>0.0008<br><0.003<br>480<br><0.005<br>0.007<br>0.014<br><0.02  |  | <0.03<br><0.02<br>0.084<br><0.0005<br><0.003<br>427<br><0.005<br>0.014<br>0.023<br><0.02   
  | <ul> <li>&lt;0.03</li> <li>0.072</li> <li>0.189</li> <li>0.01</li> <li>0.006</li> <li>407</li> <li>0.021</li> <li>0.058</li> <li>0.113</li> <li>0.054</li> <li>118</li> </ul>  |  |  | <ul> <li>6.7</li> <li>6.8</li> <li>6.9</li> <li>6.9</li> <li>6.002</li> <li>6.003</li> <li>6.003</li> <li>6.003</li> <li>6.003</li> <li>6.003</li> <li>6.002</li> <li>6.002</li> <li>6.002</li> <li>6.002</li> <li>6.002</li> <li>6.002</li> <li>6.003</li> <li>6.003<td>&lt;2 15.9 &lt;0.03 &lt;0.02 &lt;0.009 &lt;0.0005 &lt;0.0003 &lt;0.0005 &lt;0.0005 &lt;0.0005 &lt;0.0005 &lt;0.0005 &lt;0.0001 &lt;0.0002 &lt;0.0011 &lt;0.002 &lt;0.001 &lt;0.002 &lt;0.001 &lt;0.002 &lt;0.001 &lt;0.002 &lt;0.001 &lt;0.002 &lt;0.001 &lt;0.002 &lt;0.001</td></li></ul>   | <2 15.9 <0.03 <0.02 <0.009 <0.0005 <0.0003 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0001 <0.0002 <0.0011 <0.002 <0.001 <0.002 <0.001 <0.002 <0.001 <0.002 <0.001 <0.002 <0.001 <0.002 <0.001   |
| deno(1,2,3-cd)pyrene emaining SOC's are ND  actal Organic Carbon mg/l letals mg/l ntimony rsenic arium eryllium admium aldium hromium abalt apper  | 7440-44-0  7440-36-0  7440-38-2  7440-38-3  7440-41-7  7440-70-2  7440-47-3  7440-50-8  7439-92-1  | 0.006<br>0.010<br>2.000<br>0.005<br>NA<br>0.100<br>NA<br>1.000<br>0.015<br>NA  | <0.03<br><0.02<br>0.172<br><0.0005<br>0.01<br>223<br><0.005<br><0.002<br>0.025   | <0.03<br><0.02<br>0.048<br><0.0005<br><0.003<br>315<br><0.005<br>0.003<br>0.006<br><0.02<br>92.8<br>0.000033 - J   
   | <0.03<br><0.02<br>0.092<br><0.0005<br><0.003<br>231<br>0.01<br>0.021<br><0.021   | 3 <0.03<br>2 <0.02<br>2 0.097<br>5 <0.0005<br>3 <0.003<br>455<br><0.005<br>0.004<br>0.007<br><0.007<br>\$ 118<br><0.000030-j  | <0.03<br><0.02<br>0.066<br><0.0005<br><0.003<br>387<br><0.005<br>0.01<br>0.008<br><0.02<br>244<br>NA   | <0.03<br><0.02<br>0.054<br><0.0005<br><0.003<br>393<br><0.005<br>0.003<br>0.007<br><0.02   | No Sample                       |
<0.03<br><0.02<br>0.033<br>0.0006<br><0.003<br>420<br><0.005<br>0.003<br>0.009<br><0.02<br>123<br>0.000037 - J   
   | <0.03<br><0.02<br>0.062<br>0.01<br>0.01<br>427<br>0.018<br>0.030<br>0.109  | <0.03<br><0.02<br>0.033<br><0.0005<br><0.003<br>292<br><0.005<br>0.012<br>0.027<br>0.025  | <0.03<br><0.02<br>0.062<br>0.01<br>0.01<br>427<br>0.018<br>0.030<br>0.109  
   | <0.03<br><0.02<br>0.047<br><0.0005<br><0.003<br>457<br><0.005<br>0.005<br>0.011<br><0.020   
   | Dry-No Dry                                  | Not insta   
                    | alled - Not Installe<br>ste on Wast  | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.119</li> <li>&lt;0.005</li> <li>&lt;0.003</li> <li>&lt;0.005</li> <li>&lt;0.003</li> <li>&lt;0.005</li> <li>&lt;0.001</li> <li>&lt;0.021</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.005</li> </ul>  | 87.3<br><0.03<br><0.02<br>0.251<br><0.0005<br><0.003<br>349<br><0.005<br><0.061<br>0.006<br><0.02<br>92.9<br>0.0026  | <0.03<br><0.02<br>0.056<br>0.0008<br><0.003<br>480<br><0.005<br>0.007<br>0.014<br><0.02<br>129<br>0.000043 - J   | Dry - No                                 | <ul> <li>&lt;2</li> <li>151.0</li> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.084</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>427</li> <li>&lt;0.005</li> <li>&lt;0.014</li> <li>&lt;0.023</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.003</li> <li>&lt;0.003</li></ul>  | 1.0<br><0.03<br>0.072<br>0.189<br>0.01<br>0.006<br>407<br>0.021<br>0.058<br>0.113<br>0.054   
   | Dry - No                                 | Dry - No                                 | -0.03<br>-0.02<br>-0.025<br>-0.0005<br>-0.0003<br>-0.0003<br>-0.0002<br>-0.0002<br>-0.0002   | <2 15.9 <0.03 <0.02 <0.009 <0.0005 <0.003 <0.003 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.001 <0.002 <0.001 <0.002 <0.001 <0.002 <0.000 <0.002 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.0000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.00  |
| deno(1,2,3-cd)pyrene emaining SOC's are ND  botal Organic Carbon mg/l  letals mg/l  ntimony resenic arium eyyllium addmium alcium rromium bobalt popper ead alagnesium letercury iickel totassium  | 7440-44-0 7440-36-0 7440-36-0 7440-38-2 7440-38-2 7440-38-2 7440-43-9 7440-70-2 7440-48-4 7440-58-8 7439-92-1 7439-95-4 7440-02-0 7440-03-7  | 0.006<br>0.010<br>2.000<br>0.004<br>0.005<br>NA<br>0.100<br>NA<br>1.000<br>0.015<br>NA   | <0.03 <0.02 0.172 <0.0005 0.01 223 <0.005 <0.002 0.005 0.06 110 NA 0.01 0.01   | <0.03<br><0.02<br>0.048<br><0.0005<br><0.003<br>315<br><0.005<br>0.003<br>0.006<br><0.02<br>92.8<br>0.00033-J<br>0.011   
   | <0.03<br><0.02<br>0.092<br><0.0005<br><0.003<br>231<br>0.01<br>0.021<br><0.02<br>256<br>NA<br>0.02<br>10.5   | 3 <0.03<br>2 <0.02<br>2 0.097<br>5 <0.0005<br>40.003<br>455<br><0.005<br>0.004<br>0.007<br>2 <0.02<br>118<br><0.00030 - J<br>0.018<br>27.0  | <0.03<br><0.02<br>0.066<br><0.0005<br><0.003<br>387<br><0.005<br>0.01<br>0.008<br><0.02<br>244<br>NA<br>0.03<br>21.6   | <.0.03<br><0.02<br>0.054<br><0.0005<br><0.0005<br><0.0005<br>0.0007<br><0.002<br>122<br><0.000027<br>0.0022<br>15.9  | No Sample                       |
<.0.03<br><0.02<br>0.033<br>0.0006<br><0.003<br>420<br><0.005<br>0.003<br>0.009<br><0.02<br>123<br>0.00037 - J   
   | <0.03<br><0.02<br>0.062<br>0.01<br>427<br>0.018<br>0.030<br>0.109<br>0.104<br>148<br>NA<br>0.069<br>21.9                           | <0.03<br><0.02<br>0.033<br><0.0005<br><0.003<br>2992<br><0.005<br>0.012<br>0.027<br>0.025<br>103<br>0.00092 - J   | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.62</li> <li>0.01</li> <li>0.01</li> <li>427</li> <li>0.03</li> <li>0.03</li> <li>0.109</li> <li>0.14</li> <li>148</li> <li>NA</li> <li>0.069</li> <li>21.9</li> </ul>   
   | <0.03 <0.02 0.047 <0.0005 <0.003 457 <0.0005 0.020 0.011 <0.02 95.5 0.00110 0.022 16.5  
   | Dry-No Dry                                  | Not insta   
                    | alled - Not Installe<br>ste on Wast  | (-0.03<br>(-0.02)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.01)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005   | 87.3<br><0.03<br><0.02<br>0.251<br><0.000<br><0.003<br>349<br><0.005<br>0.061<br>0.006<br><0.02<br>92.9<br>0.0026<br>0.003   | <0.03<br><0.02<br>0.056<br>0.0008<br><0.003<br>480<br><0.005<br>0.007<br>0.014<br><0.02<br>129<br>0.00003 - J  | Dry - No                                 | <ul> <li>&lt;2</li> <li>151.0</li> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.084</li> <li>&lt;0.0005</li> <li>&lt;0.003</li> <li>&lt;0.014</li> <li>&lt;0.023</li> <li>&lt;0.02</li> <li>&lt;0.005</li> <li>&lt;0.014</li> <li>&lt;0.024</li> <li>&lt;0.024</li> <li>&lt;0.024</li> </ul>  
  | <ul> <li>&lt;0.03</li> <li>0.072</li> <li>0.189</li> <li>0.01</li> <li>0.006</li> <li>407</li> <li>0.021</li> <li>0.058</li> <li>0.113</li> <li>0.054</li> <li>118</li> <li>0.0011</li> <li>0.132</li> <li>23.6</li> </ul>   | Dry - No                                 | Dry - No                                 | <ul> <li>40.03</li> <li>40.02</li> <li>40.02</li> <li>40.003</li> <li>40.003</li> <li>40.003</li> <li>40.002</li> <li>40.002</li></ul>   | <ul> <li>&lt;2</li> <li>15.9</li> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.059</li> <li>&lt;0.0005</li> <li>&lt;0.003</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.0005</li> <li>&lt;0.002</li> <li>&lt;0.01</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.00</li> <li>&lt;0.00</li></ul>  |
| deno(1,2,3-cd)pyrene emaining SOC's are ND  botal Organic Carbon mg/l  tetals mg/l ntimony resenic serium eryllium admium alcium nromium bobalt bopper add lagnesium lercury ickel   | 7440-44-0 7440-36-0 7440-38-2 7440-38-2 7440-38-3 7440-41-7 7440-43-9 7440-70-2 7440-48-4 7440-50-8 7439-92-1 7439-95-7 7440-09-7 7782-49-2  | 0.006 0.010 2.000 0.004 0.005 NA 0.100 NA 1.000 0.015 NA 0.002 0.100 NA  | <0.03 <0.02 0.172 <0.0005 0.01 223 <0.005 <0.002 0.025 0.06 110 NA 0.01 9.66 <0.001  | <0.03<br><0.02<br>0.048<br><0.0005<br><0.003<br>315<br><0.003<br>0.006<br><0.002<br>92.8<br>0.000033 - J<br>0.011<br>4.84<br><0.01   
   | <.0.03   | 3 <0.03<br><0.02<br>0.097<br><0.0005<br>3 <0.003<br>455<br><0.005<br>0.004<br>0.007<br><0.02<br>118<br><0.00030 - J<br>0.018<br>27.0  | <0.03<br><0.02<br>0.066<br><0.0005<br><0.005<br><0.005<br>0.01<br>0.008<br><0.02<br>244<br>NA<br>0.03<br>21.6  | <0.03 <0.02 0.054 <0.003 <0.003 393 <0.005 0.003 0.007 <0.002 122 <0.000027 0.028 16.9 0.203   | No Sample                       |
<0.03<br><0.02<br>0.033<br>0.0006<br><0.003<br>420<br><0.005<br>0.003<br>0.009<br><0.02<br>123<br>0.000037 - J<br>0.023<br>19.9<br>0.463   
   | <0.03 <0.02 0.062 0.01 427 0.018 0.030 0.109 4.148 NA 0.069 21.9 <0.02   | <0.03 <0.02 0.033 <0.0005 <0.0005 <0.0005 0.012 0.027 0.025 1003 0.000092 - J 0.022 9.67 <0.012   | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.062</li> <li>0.01</li> <li>427</li> <li>0.03</li> <li>0.09</li> <li>0.109</li> <li>0.10</li> <li>148</li> <li>NA</li> <li>0.069</li> <li>21.9</li> <li>&lt;0.02</li> </ul>  
   | <.0.03<br><0.02<br>0.047<br><0.0005<br><0.0003<br>457<br><0.005<br>0.020<br>0.011<br><0.02<br>95.5<br>0.00110<br>0.022<br>16.5<br><0.01   
   | Dry-No Dry                                  | Not insta   
                    | alled - Not Installe<br>ste on Wast  | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.119</li> <li>&lt;0.0005</li> <li>&lt;0.003</li> <li>&lt;0.005</li> <li>&lt;0.001</li> <li>&lt;0.005</li> <li>&lt;0.021</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.00</li> <li>&lt;0.00</li></ul>   | 87.3<br><0.03<br><0.02<br>0.251<br><0.0005<br><0.003<br>349<br><0.005<br>0.061<br>0.006<br><0.02<br>92.9<br>0.0026<br>0.080<br>33.3<br><0.01   | <0.03<br><0.02<br>0.056<br>0.0008<br><0.003<br>480<br><0.005<br>0.007<br>0.014<br><0.02<br>129<br>0.000043 - J<br>0.028<br>28.9<br><0.01   | Dry - No                                 | <ul> <li>&lt;2</li> <li>151.0</li> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.084</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.01</li> <li>&lt;0.014</li> <li>&lt;0.023</li> <li>&lt;0.02</li> <li>&lt;0.001</li> <li>&lt;0.002</li> <li>&lt;0.001</li> <li>&lt;0.002</li> <li>&lt;0.001</li> <li>&lt;0.002</li> <li>&lt;0.003</li> <li>&lt;0.004</li> <li>&lt;0.005</li> <li>&lt;0.006</li> <li>&lt;0.</li></ul>   | 1.0<br><0.03<br>0.072<br>0.189<br>0.001<br>0.006<br>407<br>0.021<br>0.058<br>0.113<br>0.054<br>118<br>0.0011<br>0.132<br>23.6<br>0.029  
  | Dry - No                                 | Dry - No                                 | -0.03<br>-0.02<br>-0.025<br>-0.0005<br>-0.0003<br>-0.0003<br>-0.0009<br>-0.002<br>-0.0009<br>-0.00027<br>-0.000027<br>-0.000027<br>-0.000027   | <2 15.9 <0.03 <0.02 <0.009 <0.0005 <0.0003 <0.0005 <0.0002 <0.0002 <0.0011 <0.002 <0.001 <0.002 <0.001 <0.002 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <  |
| deno(1,2,3-cd)pyrene emaining SOC's are ND  botal Organic Carbon mg/l  letals mg/l  ntimony resenic arium eyyllium addmium alcium rromium bobalt popper ead alagnesium letercury iickel totassium  | 7440-44-0 7440-36-0 7440-36-0 7440-38-2 7440-39-3 7440-41-7 7440-43-7 7440-43-7 7440-48-4 7440-50-8 7439-92-1 7439-95-6 7440-02-7 7782-49-2 7440-22-4  | NA  0.006 0.010 2.000 0.004 0.005 NA 0.100 NA 1.000 0.015 NA 0.002 0.100 NA 0.005 NA   | <0.03 <0.02 0.172 <0.0005 0.01 223 <0.005 <0.002 0.005 0.06 110 NA 0.01 0.01   | <0.03<br><0.02<br>0.048<br><0.0005<br><0.003<br>315<br><0.005<br>0.003<br>0.006<br><0.02<br>92.8<br>0.00033-J<br>0.011   
   | <0.03<br><0.02<br>0.092<br><0.0005<br><0.003<br>231<br>0.01<br>0.021<br><0.02<br>256<br>NA<br>0.02<br>10.5   | 3   | <0.03<br><0.02<br>0.066<br><0.0005<br><0.003<br>387<br><0.005<br>0.01<br>0.008<br><0.02<br>244<br>NA<br>0.03<br>21.6   | <.0.03<br><0.02<br>0.054<br><0.0005<br><0.0005<br><0.0005<br>0.0007<br><0.002<br>122<br><0.000027<br>0.0022<br>15.9  | No Sample                       | <.0.03 <0.02 .0.03 .0.0006 <0.003 420 <0.005 .0.003 .0.009 <0.005 .0.003
.0.009 .0.002 .123 .0.00037 - J .0.002 .15.9 .0.463 .0.005  
  | <0.03<br><0.02<br>0.062<br>0.01<br>427<br>0.018<br>0.030<br>0.109<br>0.104<br>148<br>NA<br>0.069<br>21.9                           | <0.03<br><0.02<br>0.033<br><0.0005<br><0.003<br>2992<br><0.005<br>0.012<br>0.027<br>0.025<br>103<br>0.00092 - J   | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.062</li> <li>0.01</li> <li>0.01</li> <li>427</li> <li>0.018</li> <li>0.030</li> <li>0.109</li> <li>0.14</li> <li>148</li> <li>NA</li> <li>0.069</li> <li>21.9</li> <li>&lt;0.02</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.005</li> </ul>  
  | <0.03 <0.02 0.047 <0.0005 <0.003 457 <0.0005 0.020 0.011 <0.02 95.5 0.00110 0.022 16.5   
  | Dry-No Dry                                  | Not insta  | alled - Not Installe<br>ste on Wast               
  | (-0.03<br>(-0.02)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.01)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005)<br>(-0.005   | 87.3<br><0.03<br><0.02<br>0.251<br><0.000<br><0.003<br>349<br><0.005<br>0.061<br>0.006<br><0.02<br>92.9<br>0.0026<br>0.003   | <0.03<br><0.02<br>0.056<br>0.0008<br><0.003<br>480<br><0.005<br>0.007<br>0.014<br><0.02<br>129<br>0.00003 - J  | Dry - No                                 | <ul> <li>&lt;2</li> <li>151.0</li> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.084</li> <li>&lt;0.0005</li> <li>&lt;0.003</li> <li>&lt;0.014</li> <li>&lt;0.023</li> <li>&lt;0.02</li> <li>&lt;0.005</li> <li>&lt;0.014</li> <li>&lt;0.024</li> <li>&lt;0.024</li> <li>&lt;0.024</li> </ul>   
   | <ul> <li>&lt;0.03</li> <li>0.072</li> <li>0.189</li> <li>0.01</li> <li>0.006</li> <li>407</li> <li>0.021</li> <li>0.058</li> <li>0.113</li> <li>0.054</li> <li>118</li> <li>0.0011</li> <li>0.132</li> <li>23.6</li> </ul>   | Dry - No                                 | Dry - No                                 | <ul> <li>40.03</li> <li>40.02</li> <li>40.02</li> <li>40.003</li> <li>40.003</li> <li>40.003</li> <li>40.002</li> <li>40.002</li></ul>   | <2 15.9 <a href="#"><a hr<="" td=""></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a> |
| deno(1,2,3-cd)pyrene imaining SOC's are ND  ital Organic Carbon mg/l  etals mg/l  itimony  senic  irium  riyllium  idmium  licium  romium  bibalt  bipper  ad  agnesium  ercury  ckel  stassium  tenium  teleium  deleium   | 7440-44-0 7440-36-0 7440-38-2 7440-38-2 7440-38-3 7440-41-7 7440-43-9 7440-70-2 7440-48-4 7440-58 7439-92-1 7439-95-7 7440-09-7 7782-49-2 7440-23-5 7440-23-5  | NA  0.006 0.010 2.000 0.004 0.005 NA 0.100 NA 1.000 0.015 NA 0.002 0.100 NA 0.005 NA   | <0.03 <0.02 0.172 <0.0005 0.01 223 <0.005 <0.002 0.025 0.06 110 NA 0.01 <0.001 <0.005 <0.001 <0.005 <0.002 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005  | <.0.03<br><0.02<br>.0.048<br><0.0005<br><0.003<br>315<br><0.005<br>.0.003<br>.0.006<br><0.002<br>92.8<br>0.000033 - J<br>.0.011<br>4.84<br><0.01<br><0.005<br><0.005   | <ul> <li>&lt;0.03</li> <li>&lt;0.002</li> <li>&lt;0.092</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.01</li> <li>&lt;0.01</li> <li>&lt;0.021</li> <li>&lt;0.02</li> <li>&lt;0.02</li></ul>  | 3   
   | <0.03 <0.02 <0.066 <0.003 387 <0.005 0.001 0.008 <0.002 244 NA 0.03 21.6 0.502 <0.005 2120 <0.02   | <.0.03 <0.02 0.054 <0.0005 <0.0005 <0.0003 393 <0.0005 0.0003 0.0007 <0.002 122 <0.000027 0.028 16.9 0.203 <0.0000 <0.00000000000000000000000000   | No Sample                       | <0.03 <0.02 0.033 0.0006 <0.003 420 0.003 0.009 <0.002 123 0.000037-J 0.002 19-9 0.463 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005  
   
  | <0.03 <0.02 0.062 0.01 0.01 427 0.018 0.030 0.109 0.109 4.48 NA 0.069 21.9 <0.002 <0.005 612 <0.02                                 | <0.03 <0.02 0.033 <0.0005 <0.0005 <0.0005 0.012 0.027 0.025 103 0.000092 - J 0.022 9.67 <0.011 <0.00000000000000000000000000000   | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.062</li> <li>0.01</li> <li>0.01</li> <li>427</li> <li>0.018</li> <li>0.030</li> <li>0.109</li> <li>0.10</li> <li>148</li> <li>NA</li> <li>0.069</li> <li>21.9</li> <li>&lt;0.02</li> <li>&lt;0.005</li> <l></l></ul> | <.0.03 -0.02 -0.047 <0.0005 -0.003 -457 -0.0005 -0.020 -0.011 -0.02 -0.010 -0.022 -0.00110 -0.022 -0.00110 -0.022 -0.00110 -0.022 -0.001 -0.005 -0.0010 -0.002 -0.001 -0.005 -0.001 -0.005 -0.001 -0.005 -0.001 -0.005 -0.001 -0.005 -0.001 -0.005 -0.001 -0.005 -0.001 -0.005 -0.001 -0.005 -0.001 -0.005 -0.001 -0.005 -0.001 -0.005 -0.001 -0.005 -0.001 -0.005 -0.001 -0.005 -0.001 -0.001 -0.005 -0.001  
   
   | Dry-No Dry                                  | Not insta  | alled - Not Installe<br>ste on Wast  | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.0119</li> <li>&lt;0.0005</li> <li>&lt;0.003</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.021</li> <li>&lt;0.02</li> <li>&lt;0.005</li> <li>&lt;0.005</li></ul>  | 87.3<br><0.03<br><0.02<br>0.251<br><0.0005<br><0.003<br>3.49<br><0.005<br><0.006<br><0.02<br>92.9<br>0.0026<br>0.080<br>33.3<br><0.01<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0.005<br><0. | <0.03 <0.02 0.056 0.0008 <0.003 480 <0.005 0.007 0.014 <0.002 129 0.000043 - J 0.028 28.89 <0.01 <0.005 2200 <0.01  
  | Dry - No                                 | 151.0<br>  40.03<br>  40.02<br>  0.084<br>  40.0005<br>  40.003<br>  427<br>  40.005<br>  40.014<br>  0.024<br>  40.02<br>  127<br>  0.0010<br>  0.0010<br>  0.004<br>  25.7<br>  0.005<br>  40.005<br>  40.005 | <ul> <li>&lt;2</li> <li>1.0</li> <li>&lt;0.03</li> <li>0.072</li> <li>0.189</li> <li>0.01</li> <li>0.006</li> <li>407</li> <li>0.021</li> <li>0.058</li> <li>0.113</li> <li>0.054</li> <li>118</li> <li>0.0011</li> <li>0.132</li> <li>23.6</li> <li>0.029</li> <li>&lt;0.029</li> <li>&lt;0.005</li> <li>1300</li> <li>&lt;0.01</li> </ul>  | Dry - No                                 | Dry - No                                 | -0.03<br>-0.02<br>-0.025<br>-0.0005<br>-0.0005<br>-0.0009<br>-0.002<br>-0.0009<br>-0.0009<br>-0.000027<br>-0.000027<br>-0.0006<br>-0.000027<br>-0.0006<br>-0.000027<br>-0.0006<br>-0.000027<br>-0.0006<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0   | <ul> <li>&lt;2</li> <li>15.9</li> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.059</li> <li>&lt;0.0005</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.002</li> <li>&lt;0.005</li> <li></li></ul>  |
| deno(1,2,3-cd)pyrene maining SOC's are ND  tal Organic Carbon mg/l etals mg/l etals mg/l ttimony seenic rium ryllium dmium lcium romium balt ppper ad ad agnesium ercury ckel tassium lenium ver dium allium unadium   | 7440-44-0 7440-36-0 7440-36-0 7440-38-2 7440-39-3 7440-41-7 7440-43-7 7440-43-7 7440-48-4 7440-50-8 7439-92-1 7439-95-6 7440-02-7 7782-49-2 7440-22-4  | NA  0.006 0.010 2.000 0.004 0.005 NA 0.100 NA 1.000 0.015 NA 0.002 0.100 NA 0.005 NA   | <0.03 <0.02 0.172 <0.0005 0.01 223 <0.0005 <0.005 <0.002 0.025 0.06 110 NA 0.01 9.66 <0.01 <0.005 538  |
<0.03<br><0.02<br>0.048<br><0.0005<br><0.0005<br><0.0005<br>0.0003<br>0.0006<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.0005<br><0.000 | <ul> <li>&lt;0.032</li> <li>&lt;0.092</li> <li>&lt;0.092</li> <li>&lt;0.0000</li> <li>&lt;0.0000</li> <li>&lt;0.001</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.005</li> <li>&lt;0.005</li></ul>  | <0.03<br>  <0.02<br>  0.097<br>  <0.0005<br>  <0.003<br>  455<br>  <0.005<br>  0.004<br>  0.007<br>  <0.02<br>  118<br>  <0.000300 - J<br>  <0.018<br>  <0.005<br>  <0.005<br>  <0.005<br>  <0.018<br>  <0.005<br>  <0.005<br>  <0.005<br>  <0.018<br>  <0.005<br>  <0.00 | <0.03 <0.02 0.066 <0.003 <8.000 <0.003 3887 <0.005 0.01 0.008 <0.02 244 NA 0.03 21.6 0.502 <0.005 2120   | <.0.03 <0.02 0.054 <0.003 <0.003 <0.003 <0.005 0.003 0.007 <0.002 122 <0.00027 0.028 16.9 0.203 <0.005 2300  | No Sample                       | <.0.03 <0.02 .0.03 .0.0006 <0.003 420 <0.005 .0.003 .0.009 <0.005 .0.003 .0.009 .0.002 .123 .0.00037 - J .0.002 .15.9 .0.463 .0.005  
   
  | <0.03 <0.02 0.062 0.01 0.01 427 0.018 0.030 0.109 0.104 NA 0.069 21.9 <0.02 <0.005 612   | <0.03 <0.02 0.033 <0.000 <0.003 <0.0005 <0.003 2992 <0.005 0.012 0.027 0.025 103 0.000092 - J 0.0022 9.67 <0.01 <0.005 1500   | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.062</li> <li>0.01</li> <li>0.01</li> <li>427</li> <li>0.018</li> <li>0.030</li> <li>0.109</li> <li>0.14</li> <li>148</li> <li>NA</li> <li>0.069</li> <li>21.9</li> <li>&lt;0.02</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.005</li> </ul>   | <0.03 <0.02 0.047 <0.0005 <0.003 457 <0.0005 0.020 0.011 <0.002 95.5 0.00110 0.022 16.5 <0.005 930   
   
  | Dry-No Dry                                  | Not insta  | alled - Not Installe<br>ste on Wast  | (-0.03) (-0.02) (-0.01) (-0.005) (-0.005) (-0.01) (-0.01) (-0.005)  
  | 87.3<br><0.03<br><0.02<br>0.251<br><0.000<br><0.003<br>349<br><0.005<br>0.061<br>0.006<br><0.02<br>92.9<br>0.0026<br>0.080<br>33.3<br><0.01<br><0.005  | <0.03 <0.02 0.056 0.0008 <0.003 480 <0.005 0.007 0.014 <0.02 129 0.0003 - J 0.028 28.9 <0.01 <0.005  | Dry - No                                 | <ul> <li>&lt;2</li> <li>151.0</li> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.084</li> <li>&lt;0.0005</li> <li>&lt;0.003</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.014</li> <li>&lt;0.023</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.05</li> <li>&lt;0.005</li> <li>&lt;0.005</li></ul>  | <ul> <li>&lt;0.03</li> <li>0.072</li> <li>0.189</li> <li>0.01</li> <li>0.006</li> <li>407</li> <li>0.021</li> <li>0.058</li> <li>0.113</li> <li>0.054</li> <li>118</li> <li>0.0011</li> <li>0.132</li> <li>23.6</li> <li>0.029</li> <li>0.005</li> <li>1300</li> </ul>   
   | Dry - No                                 | Dry - No                                 | -0.03<br>-0.02<br>-0.02<br>-0.005<br>-0.005<br>-0.005<br>-0.002<br>-0.002<br>-0.002<br>-0.00027<br>-0.00027<br>-0.0004<br>-0.005<br>-0.006<br>-0.005<br>-0.006<br>-0.005<br>-0.006<br>-0.005<br>-0.005<br>-0.006<br>-0.005<br>-0.006<br>-0.005<br>-0.006<br>-0.005<br>-0.006<br>-0.005<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006 | CO   CO   CO   CO   CO   CO   CO   CO  |
| deno(1,2,3-d)pyrene imaining SOC's are ND  stal Organic Carbon mg/l  etals mg/l  stimony  senic  sen | 7440-44-0 7440-36-0 7440-38-2 7440-38-2 7440-38-3 7440-41-7 7440-43-9 7440-70-2 7440-45-9 7440-50-8 7439-92-1 7439-97-6 7440-02-0 7440-03-7 7782-49-2 7440-22-4 7440-23-7 7440-25-0 7440-62-2  | NA  0.006 0.010 2.000 0.004 0.005 NA 0.100 0.015 NA 0.002 0.100 NA 0.050 0.050 NA  | <0.03 <0.02 0.172 <0.0005 0.01 223 <0.0005 <0.005 <0.002 0.025 0.06 110 NA 0.01 9.66 <0.01 <0.005 538 <0.02 <0.02 <0.005   | <0.03 <0.02 0.048 <0.000 <0.0003 315 <0.0003 0.0003 0.0003 0.0003 0.0003 -0.001 4.84 <0.01 <0.0005 520 <0.01   | <0.03 <0.02 0.092 0.092 0.093 231 231 0.01 0.01 0.01 0.01 0.02 2556 10.002 0.002 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000
10.0000 10.0 | <0.03<br>  <0.02<br>  0.097<br>  <0.0005<br>  <0.003<br>  455<br>  <0.005<br>  0.004<br>  0.007<br>  <0.02<br>  118<br>  <0.000300 - J<br>  <0.018<br>  <0.005<br>  <0.005<br>  <0.005<br>  <0.018<br>  <0.005<br>  <0.005<br>  <0.005<br>  <0.018<br>  <0.005<br>  <0.00 | <0.03 <0.02 0.066 <0.0005 <0.0003 387 <0.005 0.01 0.008 <0.002 2444 NA 0.033 21.6 0.502 <0.005 2120 <0.02 <0.005 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.00 | <0.03 <0.02 0.054 <0.0005 <0.003 3933 <0.003 0.007 <0.002 122 <0.000027 0.028 16.9 0.203 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.0 | No Sample                       | <.0.03 <0.02 0.033 0.0006 <0.003 420 0.003 0.009 0.003 0.009 123 0.00037-1 0.023 19.9 0.463 0.005 2600 <0.1 40.005  
   
  | <0.03 <0.02 0.062 0.01 427 0.018 0.030 0.109 148 NA 0.069 21.9 <0.02 <0.005 612 <0.2 0.07  | <0.03 <0.02 0.033 <0.0005 <0.003 2992 0.0012 0.0025 103 0.000092-) 0.022 9.67 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.001 <0.0001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 | <0.03 <0.02 0.062 0.01 0.01 427 0.030 0.030 0.109 0.10 148 NA 0.069 21.9 <0.02 <0.005 612 <0.2 0.07  | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.047</li> <li>&lt;0.0005</li> <li>&lt;0.003</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.001</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.01</li> <li>&lt;0.02</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.005</li> <li< td=""><td>Dry-No Dry</td><td>Not insta</td><td>alled - Not Installe<br/>ste on Wast</td><td>-0.03 -0.02 -0.119 -0.0005 -0.003 -0.003 -0.001 -0.010 -0.005 -0.024 -0.02 -0.024 -0.025 -0.025 -0.024 -0.025
-0.0</td><td>87.3<br/>&lt;0.03<br/>&lt;0.02<br/>0.251<br/>&lt;0.0005<br/>&lt;0.003<br/>349<br/>&lt;0.005<br/>0.006<br/>&lt;0.02<br/>92.9<br/>0.0026<br/>0.080<br/>33.3<br/>&lt;0.001<br/>&lt;0.005<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.0000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.</td><td>&lt;0.03 &lt;0.02 0.056 0.0008 &lt;0.003 480 &lt;0.005 0.007 0.014 &lt;0.02 129 0.00043 - 1 0.028 28.9 &lt;0.01 &lt;0.005 &lt;0.005</td><td>Dry - No</td><td><ul> <li>&lt;2</li> <li>151.0</li> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.084</li> <li>&lt;0.0005</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.001</li> <li>&lt;0.023</li> <li>&lt;0.021</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.005</li> </ul></td><td><ul> <li>&lt;0.03</li> <li>&lt;0.03</li> <li>&lt;0.072</li> <li>&lt;0.189</li> <li>&lt;0.01</li> <li>&lt;0.006</li> <li>&lt;0.071</li> <li>&lt;0.054</li> <li>&lt;0.054</li> <li>&lt;0.054</li> <li>&lt;0.054</li> <li>&lt;0.054</li> <li>&lt;0.001</li> <li>&lt;0.013</li> <li>&lt;0.021</li> <li>&lt;0.001</li> <li>&lt;0.013</li> <li>&lt;0.029</li> <li>&lt;0.005</li> <li>&lt;0.009</li> <li>&lt;0.005</li> <li>&lt;0.009</li> <li>&lt;0.005</li> <li>&lt;0.009</li> <li>&lt;0.005</li> <li>&lt;0.009</li> <li>&lt;0.005</li> <li>&lt;0.005</li></ul></td><td>Dry - No</td><td>Dry - No</td><td>-0.03<br/>-0.02<br/>-0.025<br/>-0.0005<br/>-0.0005<br/>-0.0009<br/>-0.002<br/>-0.0009<br/>-0.0009<br/>-0.000027<br/>-0.000027<br/>-0.0006<br/>-0.000027<br/>-0.0006<br/>-0.000027<br/>-0.0006<br/>-0.000027<br/>-0.0006<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.000027<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0.0002<br/>-0</td><td>  15.9   15.9                                      </td></li<></ul>   | Dry-No Dry                                  | Not insta   
  | alled - Not Installe<br>ste on Wast  | -0.03 -0.02 -0.119 -0.0005 -0.003 -0.003 -0.001 -0.010 -0.005 -0.024 -0.02 -0.024 -0.025 -0.025 -0.024 -0.025 -0.0  | 87.3<br><0.03<br><0.02<br>0.251<br><0.0005<br><0.003<br>349<br><0.005<br>0.006<br><0.02<br>92.9<br>0.0026<br>0.080<br>33.3<br><0.001<br><0.005<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.0000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0. | <0.03 <0.02 0.056 0.0008 <0.003 480 <0.005 0.007 0.014 <0.02 129 0.00043 - 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No                                 | <ul> <li>&lt;2</li> <li>151.0</li> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.084</li> <li>&lt;0.0005</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.001</li> <li>&lt;0.023</li> <li>&lt;0.021</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.005</li> </ul>   
   | <ul> <li>&lt;0.03</li> <li>&lt;0.03</li> <li>&lt;0.072</li> <li>&lt;0.189</li> <li>&lt;0.01</li> <li>&lt;0.006</li> <li>&lt;0.071</li> <li>&lt;0.054</li> <li>&lt;0.054</li> <li>&lt;0.054</li> <li>&lt;0.054</li> <li>&lt;0.054</li> <li>&lt;0.001</li> <li>&lt;0.013</li> <li>&lt;0.021</li> <li>&lt;0.001</li> <li>&lt;0.013</li> <li>&lt;0.029</li> <li>&lt;0.005</li> <li>&lt;0.009</li> <li>&lt;0.005</li> <li>&lt;0.009</li> <li>&lt;0.005</li> <li>&lt;0.009</li> <li>&lt;0.005</li> <li>&lt;0.009</li> <li>&lt;0.005</li> <li>&lt;0.005</li></ul>   | Dry - No                                 | Dry - No                                 | -0.03<br>-0.02<br>-0.025<br>-0.0005<br>-0.0005<br>-0.0009<br>-0.002<br>-0.0009<br>-0.0009<br>-0.000027<br>-0.000027<br>-0.0006<br>-0.000027<br>-0.0006<br>-0.000027<br>-0.0006<br>-0.000027<br>-0.0006<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.000027<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0.0002<br>-0   | 15.9   15.9  |
| deno(1,2,3-cd)pyrene imaining SOC's are ND  ital Organic Carbon mg/l  etals mg/l  titimony seenic irium remitium dictium italium dictium ppper ad ad agnesium ercury ckel tasssium eleinium liver didium anadium anadi | 7440-44-0 7440-36-0 7440-38-2 7440-38-2 7440-38-3 7440-41-7 7440-43-9 7440-70-2 7440-48-4 7440-50-8 7439-92-1 7439-95-4 7440-02-0 7440-03-7 7782-49-2 7440-22-4 7440-22-6 7440-66-6  | NA  0.006 0.010 2.000 0.004 0.005 NA 0.100 NA 1.000 0.015 NA 0.002 0.100 NA 0.050 0.050 NA 0.050 NA 0.050 NA 0.050   | <0.03 <0.02 0.172 <0.0005 0.01 223 <0.0005 <0.005 <0.002 0.025 0.06 110 NA 0.01 9.66 <0.01 <0.005 538 <0.02 <0.02 <0.005   | <0.03 <0.02 0.048 <0.000 <0.0003 315 <0.0003 0.0003 0.0003 0.0003 0.0003 -0.001 4.84 <0.01 <0.0005 520 <0.01   | <0.03 <0.02 0.092 0.092 0.093 231 231 0.01 0.01 0.01 0.01 0.02 2556 10.002 0.002 10.002
10.002 10.00 | <0.03<br>  <0.02<br>  0.097<br>  <0.0005<br>  <0.003<br>  455<br>  <0.005<br>  0.004<br>  0.007<br>  <0.02<br>  118<br>  <0.000300 - J<br>  <0.018<br>  <0.005<br>  <0.005<br>  <0.005<br>  <0.018<br>  <0.005<br>  <0.005<br>  <0.005<br>  <0.018<br>  <0.005<br>  <0.00 | <0.03 <0.02 0.066 <0.0005 <0.0003 387 <0.005 0.01 0.008 <0.002 2444 NA 0.033 21.6 0.502 <0.005 2120 <0.02 <0.005 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.00 | <0.03 <0.02 0.054 <0.0005 <0.003 3933 <0.003 0.007 <0.002 122 <0.000027 0.028 16.9 0.203 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.0 | No Sample                       | <.0.03 <0.02 0.033 0.0006 <0.003 420 0.003 0.009 0.003 0.009 123 0.00037-1 0.023 19.9 0.463 0.005 2600 <0.1 40.005  
   
  | <0.03 <0.02 0.062 0.01 427 0.018 0.30 0.109 0.104 148 NA 0.0669 21.99 <0.02 <0.005 612 <0.2 0.07 0.693                             | <0.03 <0.02 0.033 <0.0005 <0.003 2992 0.0012 0.0025 103 0.000092-) 0.022 9.67 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.001 <0.0001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.001 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 | <0.03 <0.02 0.062 0.01 0.01 427 0.030 0.030 0.109 0.10 148 NA 0.069 21.9 <0.02 <0.005 612 <0.2 0.07  | <.0.03 -0.02 -0.047 <0.0005 -0.003 -457 <0.005 -0.002 -0.011 -0.02 -0.011 -0.02 -0.011 -0.022 -0.011 -0.022 -0.011 -0.023 -0.011 -0.023 -0.011 -0.024 -0.01 -0.025 -0.01 -0.005 -0.005  
   
  | Dry-No Dry                                  | Not insta  | alled - Not Installe<br>ste on Wast  | -0.03 -0.02 -0.119 -0.0005 -0.003 -0.003 -0.001 -0.010 -0.005 -0.024 -0.02 -0.024 -0.025 -0.025 -0.024 -0.025 -0.0  |
87.3<br><0.03<br><0.02<br>0.251<br><0.0005<br><0.003<br>349<br><0.005<br>0.006<br><0.02<br>92.9<br>0.0026<br>0.080<br>33.3<br><0.001<br><0.005<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.0000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0. | <0.03 <0.02 0.056 0.0008 <0.003 480 <0.005 0.007 0.014 <0.02 129 0.00043 - 1 0.028 28.9 <0.01 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 | Dry - No                                 | C2   151.0  | <ul> <li>&lt;2</li> <li>1.0</li> <li>&lt;0.03</li> <li>0.072</li> <li>0.189</li> <li>0.01</li> <li>0.006</li> <li>407</li> <li>0.021</li> <li>0.058</li> <li>0.113</li> <li>0.054</li> <li>118</li> <li>0.0011</li> <li>0.132</li> <li>23.6</li> <li>0.029</li> <li>&lt;0.005</li> <li>1300</li> <li>&lt;0.01</li> <li>&lt;0.029</li> <li>&lt;0.054</li> <li>&lt;0.029</li> <li>&lt;0.005</li> <li>&lt;0.029</li> <li>&lt;0.005</li> <li>&lt;0.029</li> <li>&lt;0.005</li> <li>&lt;0.</li></ul>   
   | Dry - No                                 | Dry - No                                 | -0.03<br>-0.02<br>-0.02<br>-0.005<br>-0.005<br>-0.003<br>-0.002<br>-0.009<br>-0.002<br>-0.00027<br>-0.00027<br>-0.0004<br>-0.005<br>-0.006<br>-0.005<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006 | 42   15.9  |
| deno(1,2,3-d)pyrene maining SOC's are ND  tal Organic Carbon mg/l  etals mg/l  etals mg/l  titimony senic rium ryllium dmium licium romium bibalt ad agnesium ercury ckel tatassium lenium lenium denium denium lenium over dium allium maidium naci oorganic Compounds  | 7440-44-0 7440-36-0 7440-38-2 7440-38-2 7440-38-3 7440-41-7 7440-43-9 7440-70-2 7440-45-9 7440-50-8 7439-92-1 7439-97-6 7440-02-0 7440-03-7 7782-49-2 7440-22-4 7440-23-7 7440-25-0 7440-62-2  | NA  0.006 0.010 2.000 0.004 0.005 NA 0.100 0.015 NA 0.002 0.100 NA 0.050 0.050 NA  | <0.03 <0.02 0.172 <0.0005 0.01 223 <0.0005 <0.005 <0.002 0.025 0.06 110 NA 0.01 9.66 <0.01 <0.005 538 <0.02 <0.02 <0.005   | <0.03 <0.02 0.048 <0.000 <0.0003 315 <0.0003 0.0003 0.0003 0.0003 0.0003 -0.001 4.84 <0.01 <0.0005 520 <0.01   
   | <0.03 <0.02 0.092 0.092 0.093 231 231 0.01 0.01 0.01 0.01 0.02 2556 10.002 0.002 10.00 | <0.03<br>  <0.02<br>  0.097<br>  <0.0005<br>  <0.0005<br>  <0.0005<br>  <0.005<br>  0.004<br>  0.007<br>  <0.02<br>  118<br>  <0.00030 - J<br>  <0.018<br>  27.0<br>  <0.016<br>  <0.005<br>  1100<br>  <0.005<br>  <0.005<br>  <0.005<br>  <0.005<br>  <0.005<br>  <0.006<br>  <0.00 | <0.03 <0.02 0.066 <0.0005 <0.0003 387 <0.005 0.01 0.008 <0.002 2444 NA 0.033 21.6 0.502 <0.005 2120 <0.02 <0.005 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.00 | <0.03 <0.02 0.054 <0.0005 <0.003 3933 <0.003 0.007 <0.002 122 <0.000027 0.028 16.9 0.203 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.0 | No Sample                       | <.0.03 <0.02 0.033 0.0006 <0.003 420 0.003 0.009 0.003 0.009 123 0.00037-1 0.023 19.9 0.463 0.005 2600 <0.1 40.005   
   
   | <0.03 <0.02 0.062 0.01 427 0.018 0.030 0.109 148 NA 0.069 21.9 <0.02 <0.005 612 <0.2 0.07  | <0.03 <0.02 0.033 <0.0005 <0.003 2992 <0.005 0.012 0.027 0.025 103 0.00092 - J 0.0022 9.67 <0.011 <0.005 1500 <0.178  | <0.03 <0.02 0.062 0.01 0.01 427 0.030 0.030 0.109 0.10 148 NA 0.069 21.9 <0.02 <0.005 612 <0.2 0.07  | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.047</li> <li>&lt;0.0005</li> <li>&lt;0.003</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.001</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.01</li> <li>&lt;0.02</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.005</li> <li< td=""><td>Dry-No Dry</td><td>Not insta</td><td>silled - Not Installi<br/>ste on Wast<br/>tions Connection<br/>rty Property</td><td>(-0.03) (-0.02) (-0.005)
(-0.005) (-0.0</td><td>87.3<br/>&lt;0.03<br/>&lt;0.02<br/>0.251<br/>&lt;0.0005<br/>&lt;0.003<br/>349<br/>&lt;0.005<br/>0.006<br/>&lt;0.02<br/>92.9<br/>0.0026<br/>0.080<br/>33.3<br/>&lt;0.001<br/>&lt;0.005<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.0000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.000<br/>&lt;0.</td><td>&lt;0.03 &lt;0.02 0.056 0.0008 &lt;0.003 480 &lt;0.005 0.007 0.014 &lt;0.02 129 0.00043 - 1 0.028 28.9 &lt;0.01 &lt;0.005 &lt;0.005</td><td>Dry - No</td><td><ul> <li>&lt;2</li> <li>151.0</li> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.084</li> <li>&lt;0.0005</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.001</li> <li>&lt;0.023</li> <li>&lt;0.021</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.005</li> </ul></td><td><ul> <li>&lt;0.03</li> <li>&lt;0.03</li> <li>&lt;0.072</li> <li>&lt;0.189</li> <li>&lt;0.01</li> <li>&lt;0.006</li> <li>&lt;0.071</li> <li>&lt;0.054</li> <li>&lt;0.054</li> <li>&lt;0.054</li> <li>&lt;0.054</li> <li>&lt;0.054</li> <li>&lt;0.001</li> <li>&lt;0.013</li> <li>&lt;0.021</li> <li>&lt;0.001</li> <li>&lt;0.013</li> <li>&lt;0.029</li> <li>&lt;0.005</li> <li>&lt;0.009</li> <li>&lt;0.005</li> <li>&lt;0.009</li> <li>&lt;0.005</li> <li>&lt;0.009</li> <li>&lt;0.005</li> <li>&lt;0.009</li> <li>&lt;0.005</li> <li>&lt;0.005</li></ul></td><td>Dry - No</td><td>Dry - No</td><td>-0.03<br/>-0.02<br/>-0.02<br/>-0.005<br/>-0.005<br/>-0.005<br/>-0.002<br/>-0.002<br/>-0.002<br/>-0.00027<br/>-0.00027<br/>-0.0004<br/>-0.005<br/>-0.006<br/>-0.005<br/>-0.006<br/>-0.005<br/>-0.006<br/>-0.005<br/>-0.005<br/>-0.006<br/>-0.005<br/>-0.006<br/>-0.005<br/>-0.006<br/>-0.005<br/>-0.006<br/>-0.005<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006<br/>-0.006</td><td>  CO   CO   CO   CO   CO   CO   CO   CO</td></li<></ul> | Dry-No Dry                                  | Not insta  
   | silled - Not Installi<br>ste on Wast<br>tions Connection<br>rty Property   | (-0.03) (-0.02) (-0.005) (-0.0  | 87.3<br><0.03<br><0.02<br>0.251<br><0.0005<br><0.003<br>349<br><0.005<br>0.006<br><0.02<br>92.9<br>0.0026<br>0.080<br>33.3<br><0.001<br><0.005<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.0000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0.000<br><0. | <0.03 <0.02 0.056 0.0008 <0.003 480 <0.005 0.007 0.014 <0.02 129 0.00043 - 1 0.028 28.9 <0.01 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 | Dry - No                                 | <ul> <li>&lt;2</li> <li>151.0</li> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.084</li> <li>&lt;0.0005</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.001</li> <li>&lt;0.023</li> <li>&lt;0.021</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.005</li> </ul>  
  | <ul> <li>&lt;0.03</li> <li>&lt;0.03</li> <li>&lt;0.072</li> <li>&lt;0.189</li> <li>&lt;0.01</li> <li>&lt;0.006</li> <li>&lt;0.071</li> <li>&lt;0.054</li> <li>&lt;0.054</li> <li>&lt;0.054</li> <li>&lt;0.054</li> <li>&lt;0.054</li> <li>&lt;0.001</li> <li>&lt;0.013</li> <li>&lt;0.021</li> <li>&lt;0.001</li> <li>&lt;0.013</li> <li>&lt;0.029</li> <li>&lt;0.005</li> <li>&lt;0.009</li> <li>&lt;0.005</li> <li>&lt;0.009</li> <li>&lt;0.005</li> <li>&lt;0.009</li> <li>&lt;0.005</li> <li>&lt;0.009</li> <li>&lt;0.005</li> <li>&lt;0.005</li></ul>   | Dry - No                                 | Dry - No                                 | -0.03<br>-0.02<br>-0.02<br>-0.005<br>-0.005<br>-0.005<br>-0.002<br>-0.002<br>-0.002<br>-0.00027<br>-0.00027<br>-0.0004<br>-0.005<br>-0.006<br>-0.005<br>-0.006<br>-0.005<br>-0.006<br>-0.005<br>-0.005<br>-0.006<br>-0.005<br>-0.006<br>-0.005<br>-0.006<br>-0.005<br>-0.006<br>-0.005<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006<br>-0.006 | CO   CO   CO   CO   CO   CO   CO   CO  
   |
| deno(1,2,3-d)pyrene emaining SOC's are ND  otal Organic Carbon mg/l  etals mg/l ntimony seenic seric s | 7440-44-0 7440-36-0 7440-38-2 7440-38-2 7440-38-3 7440-41-7 7440-43-9 7440-70-2 7440-48-4 7440-50-8 7439-92-1 7439-92-1 7440-03-7 7782-49-2 7440-22-4 7440-22-4 7440-23-7 7440-66-6  | NA  0.006 0.010 2.000 0.004 0.005 NA 0.100 0.015 NA 0.002 0.100 NA 0.050 0.050 NA 0.050 NA 0.050 NA 0.002   | <0.03 <0.02 0.172 <0.0005 0.01 223 <0.0005 <0.005 <0.002 0.025 0.06 110 NA 0.01 9.66 <0.01 <0.005 538 <0.02 <0.02 0.086  | <0.03 <0.02 0.048 <0.0005 <0.0003 315 <0.0005 0.0003 0.0006 <0.002 92.8 0.000033-J 0.0011 4.84 <0.010 <0.0005 520 <0.01 <0.0007 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.000   | <ul> <li>&lt;0.03</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.002</li> <li>&lt;0.002</li></ul>   | \$\leq 0.03     \$\leq 0.02     0.097     \$\leq 0.005     \$\leq 0.005     \$\leq 0.005     \$\leq 0.005     0.004     0.007     \$\leq 0.02     118     \$\leq 0.005     0.018     \$\leq 0.005     100     \$\leq 0.01     \$\leq 0.005     1100     \$\leq 0.005     0.069     \$\leq 0.02     \$\leq 0.02     \$\leq 0.02     \$\leq 0.02     \$\leq 0.05     0.069  
   | <0.03 <0.02 0.066 <0.0005 <0.0005 <0.0003 387 <0.005 0.01 0.008 <0.002 2444 NA 0.033 21.6 0.502 <0.005 2120 <0.005 2120 <0.005 2120 NA 472 472   | <.0.03 <0.02 0.054 <0.0005 <0.003 3933 <0.003 0.007 <0.002 122 <0.000027 0.028 16.9 0.203 <0.005 <0.005 <0.005 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.000 | No Sample                       | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.03</li> <li>&lt;0.00</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.003</li> <li>&lt;0.002</li> <li>&lt;0.003</li> <li>&lt;0.002</li> <li>&lt;0.003</li>     &lt;</ul>   
   
   | <0.03 <0.02 0.062 0.01 427 0.018 0.030 0.109 148 NA 0.069 <0.005 612 <0.005 612 <0.07 0.693  | <0.03 <0.02 0.033 <0.0005 <0.003 2992 0.0012 0.0025 103 0.000092 - 1 0.005 1500 0.178   | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.62</li> <li>0.01</li> <li>0.01</li> <li>427</li> <li>0.03</li> <li>0.30</li> <li>0.10</li> <li>148</li> <li>NA</li> <li>0.069</li> <li>21.9</li> <li>&lt;0.02</li> <li>&lt;0.05</li> <li>612</li> <li>&lt;0.2</li> <li>&lt;0.07</li> <li>0.693</li> </ul>   | <0.03 <0.02 0.047 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.001 <0.001 <0.002 <0.011 <0.002 <0.001 <0.002 <0.001 <0.005 <0.001 <0.002 <0.005 <0.001 <0.005 <0.001 <0.005 <0.001 <0.005 <0.001 <0.005 <0.001 <0.003 <0.01 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <  
   
   | Ory - No Dry Sample Sam                     | Not instance on Water Property of the Not instance on Water Property of the Not instance of the Not instan | alled - Not Installe on Wastritions Connection Property Property Not Installed - Not Installed - On Wastrits On Wastrits   | -0.03<br>  -0.02<br>  -0.119<br>  -0.0005<br>  -0.003<br>  331<br>  -0.005<br>  -0.016<br>  -0.02<br>  -0.02<br>  24.5<br>  -0.02<br>  -0.05<br>  -0.02<br>  -0.05<br>  -0.02<br>  -0.05<br>  -0.02<br>  -0.05<br>  - | 87.3  <0.03 <0.02 0.251 <0.0005 <0.003 349 <0.005 0.061 0.006 <0.02 92.9 0.0026 0.080 33.3 <0.001 <0.005 790 <0.11 <0.002 0.216  | <0.03 <0.02 0.056 0.0008 <0.003 480 <0.005 0.007 0.014 <0.02 129 0.00043 - J 0.028 28.9 <0.01 <0.005 2200 <0.1 <0.005 2200 <0.1 <0.0068  | Dry - No<br>Sample<br>Dry - No           | C2   151.0   
  | 40.03 40.03 0.072 0.189 0.01 0.021 0.054 118 0.011 0.054 118 0.0011 0.132 23.6 0.005 1300 40.005 1300 40.005 1300 40.005 23.6 0.029 40.005 1300 40.001 -0.132 22.6 0.029 -0.005 1300 -0.01 -0.02 -0.02 -0.03 -0.04 -0.05 1300 -0.05 -0.05 -0.05 -0.05 -0.05 -0.05 -0.05 -0.05 -0.05 -0.05 -0.05 -0.006 -0.006 -0.007 -0.008 -0.006 -0.008 -0.001 -0.008 -0.001 <   | Dry - No<br>Sample<br>Dry - No           | Dry - No<br>Sample                       | -(0.03) -(0.02) -(0.002) -(0.002) -(0.002) -(0.002) -(0.002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.000002) -(0.000002) -(0.000002) -(0.000002) -(0.000002) -(0.000002) -(0.000002) -(0.000002) -(0.000000002) -(0.00000000000000000000000000000000000   | Color   Colo   |
| deno(1,2,3-d)pyrene maining SOC's are ND  stal Organic Carbon mg/l  etals mg/l  titimony senic senic senic senic senid s | 7440-44-0 7440-36-0 7440-36-0 7440-38-2 7440-39-3 7440-41-7 7440-43-9 7440-70-2 7440-70-7 740-7 740- | NA  0.006 0.010 2.000 0.004 0.005 NA 0.100 NA 1.000 0.015 NA 0.002 0.100 NA 0.050 NA 0.050 NA 0.002 NA  | <0.03 <0.02 0.172 <0.0005 0.01 223 <0.0005 <0.002 0.025 0.06 110 NA 0.01 9.66 <0.01 <0.005 538 <0.2 0.086  <2 NA 631 0.369   | <0.03 <0.02 0.048 <0.000 <0.003 315 <0.005 0.003 0.006 <0.002 92.8 0.000333-J 0.001 4.84 <0.001 <0.005 <520 <0.01 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007  | <0.03 <0.092 <0.092 <0.000 <0.000 <0.001 <0.001 <0.001 <0.001 <0.002 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005
<0.005 <0.005   | 3   <0.03   <0.02   <0.02   <0.097   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005   <0.0005  | <0.03 <0.02 0.066 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.000 <0.0000 <0.000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.0000 <0.00 | <.0.03 <0.02 0.054 <0.0003 <0.003 3933 <0.0007 <0.002 122 <0.000027 0.028 16.9 0.203 <0.005 2300 <0.11 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.0 | No Sample  Dry Well - No Sample | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.03</li> <li>&lt;0.0006</li> <li>&lt;0.003</li> <li>&lt;0.000</li> <li>&lt;0.003</li> <li>&lt;0.005</li> <li>&lt;0.003</li> <li>&lt;0.003</li></ul>  
   
   | <0.03 <0.02 0.062 0.01 0.01 427 0.018 0.030 0.109 0.104 148 NA 0.069 21.9 <0.02 <0.005 612 <0.2 0.07 0.693 <<2 NA 1941 1881        | <0.03 <0.02 0.033 <0.0005 <0.003 2992 <0.005 0.012 0.027 0.025 103 0.00092 - J 0.005 <0.01 <0.005 1500 <0.178 <0.01 <0.022 0.178 <0.022 - J 1010 0.978  | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.062</li> <li>0.01</li> <li>427</li> <li>0.03</li> <li>0.030</li> <li>0.109</li> <li>0.10</li> <li>148</li> <li>NA</li> <li>0.069</li> <li>21.9</li> <li>&lt;0.02</li> <li>&lt;0.005</li> <li>612</li> <li>&lt;0.2</li> <li>&lt;0.2</li> <li>&lt;0.7</li> <li>&lt;0.693</li> </ul>   | <0.03 <0.02 0.047 <0.0005 <0.003 457 <0.0005 <0.005 <0.001 <0.002 <0.001 <0.002 <0.001 <0.002 <0.001 <0.005 <0.001 <0.005 <0.001 <0.005 <0.001 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.001 <0.005 <0.001 <0.002 <0.003 <0.003 <0.004 <0.005 <0.005 <0.005 <0.001 <0.002 <0.003 <0.003 <0.004 <0.005 <0.005 <0.006 <0.007 <0.008 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.009 <0.   
   
   | Ory - No Dry-<br>Sample Sam                 | Not institution on Water on Wa | silled - Not Installicuste on Waste tions Connection Property Property On Waste tions Connection Connection Connection Connection Connections Connections                | -0.03<br>  -0.02<br>  -0.0005<br>  -0.0005<br>  -0.0005<br>  -0.005<br>  -0.02<br>  -0.02<br>  -0.02<br>  -0.02<br>  -0.02<br>  -0.02<br>  -0.005<br>  -0.02<br>  -0.005<br>  -0.02<br>  -0.005<br>   | 87.3  <0.03 <0.02 0.251 <0.0005 <0.0005 <0.0005 0.061 0.006 <0.002 92.9 0.0026 0.080 0.0005 790 <0.01 <0.026 0.020 0.080 33.3 <0.01 <0.026 0.080 20.026 0.080 33.3 <0.01 <0.026 20.026 0.080 33.3 <0.01 <0.005 790 <0.1 20.026 3264 2.15   | <.0.03 <0.02 0.056 0.0008 <0.003 480 <0.005 0.007 0.014 <0.002 129 0.0003 - J 0.028 28.9 <0.01 <0.005 2200 <0.1 <0.005 2000 <0.1 1882 1.74   | Dry - No<br>Sample                       | 151.0   151.0
  151.0   151.  | <ul> <li>&lt;2</li> <li>1.0</li> <li>&lt;0.03</li> <li>0.072</li> <li>0.189</li> <li>0.01</li> <li>0.006</li> <li>407</li> <li>0.021</li> <li>0.058</li> <li>0.113</li> <li>0.054</li> <li>118</li> <li>0.0011</li> <li>0.132</li> <li>23.6</li> <li>0.029</li> <li>0.005</li> <li>1300</li> <li>&lt;0.132</li> <li>0.082</li> <li>0.275</li> </ul>  | Dry - No<br>Sample                       | Dry - No<br>Sample                       | Color   Colo   | CO   CO   CO   CO   CO   CO   CO   CO  
   |
| deno(1,2,3-d)pyrene imaining SOC's are ND  ital Organic Carbon mg/l  etals mg/ | 7440-44-0 7440-36-0 7440-38-2 7440-38-2 7440-38-3 7440-41-7 7440-43-9 7440-70-2 7440-48-4 7440-50-8 7439-92-1 7439-92-1 7440-03-7 7782-49-2 7440-22-4 7440-22-4 7440-23-7 7440-66-6  | NA  0.006 0.010 2.000 0.004 0.005 NA 0.100 NA 1.000 0.015 NA 0.002 0.100 NA 0.500 NA 0.500 NA 0.500 NA 0.050 NA 0.002 NA   | <0.03 <0.02 0.172 <0.0005 0.01 223 <0.0005 <0.005 <0.002 0.025 0.06 110 NA 0.01 9.66 <0.01 <0.005 538 <0.02 <0.02 0.086  | <0.03 <0.02 0.048 <0.0005 <0.0003 315 <0.0005 0.0003 0.0006 <0.002 92.8 0.000033-J 0.0011 4.84 <0.010 <0.0005 520 <0.01 <0.0007 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.0003 <0.000   | <ul> <li>&lt;0.03</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.002</li> <li>&lt;0.002</li></ul>   | 3  
  | <0.03 <0.02 0.066 <0.0005 <0.0005 <0.0003 387 <0.005 0.01 0.008 <0.002 2444 NA 0.033 21.6 0.502 <0.005 2120 <0.005 2120 <0.005 2120 NA 472 472   | <.0.03 <0.02 0.054 <0.0005 <0.003 3933 <0.003 0.007 <0.002 122 <0.000027 0.028 16.9 0.203 <0.005 <0.005 <0.005 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.0006 <0.000 | No Sample  Dry Well - No Sample | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.03</li> <li>&lt;0.00</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.003</li> <li>&lt;0.002</li> <li>&lt;0.003</li> <li>&lt;0.002</li> <li>&lt;0.003</li>     &lt;</ul>  
   
  | <0.03 <0.02 0.062 0.01 427 0.018 0.030 0.109 148 NA 0.069 <0.005 612 <0.005 612 <0.07 0.693  | <0.03 <0.02 0.033 <0.0005 <0.003 2992 0.0012 0.0025 103 0.000092 - 1 0.005 1500 0.178   | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.62</li> <li>0.01</li> <li>0.01</li> <li>427</li> <li>0.03</li> <li>0.30</li> <li>0.10</li> <li>148</li> <li>NA</li> <li>0.069</li> <li>21.9</li> <li>&lt;0.02</li> <li>&lt;0.05</li> <li>612</li> <li>&lt;0.2</li> <li>&lt;0.07</li> <li>0.693</li> </ul>   | <0.03 <0.02 0.047 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.001 <0.001 <0.002 <0.011 <0.002 <0.001 <0.002 <0.001 <0.005 <0.001 <0.002 <0.005 <0.001 <0.005 <0.001 <0.005 <0.001 <0.005 <0.001 <0.005 <0.001 <0.003 <0.01 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <   
   
  | Ory - No Dry Sample Sam                     | Not instance on Water Property of the Not instance on Water Property of the Not instance of the Not instan | silled - Not Installicuste on Waste tions Connection Property Property On Waste tions Connection Connection Connection Connection Connections Connections                | -0.03<br>  -0.02<br>  -0.0005<br>  -0.0005<br>  -0.0005<br>  -0.005<br>  -0.02<br>  -0.02<br>  -0.02<br>  -0.02<br>  -0.02<br>  -0.02<br>  -0.005<br>  -0.02<br>  -0.005<br>  -0.02<br>  -0.005<br>   | 87.3  <0.03 <0.02 0.251 <0.0005 <0.003 349 <0.005 0.061 0.006 <0.02 92.9 0.0026 0.080 33.3 <0.001 <0.005 790 <0.11 <0.002 0.216  | <0.03 <0.02 0.056 0.0008 <0.003 480 <0.005 0.007 0.014 <0.02 129 0.00043 - J 0.028 28.9 <0.01 <0.005 2200 <0.1 <0.005 2200 <0.1 <0.0068  | Dry - No<br>Sample<br>Dry - No           | C2   151.0  
   | 40.03 40.03 0.072 0.189 0.01 0.021 0.054 118 0.011 0.054 118 0.0011 0.132 23.6 0.005 1300 40.005 1300 40.005 1300 40.005 23.6 0.029 40.005 1300 40.001 -0.132 22.6 0.029 -0.005 1300 -0.01 -0.02 -0.02 -0.03 -0.04 -0.05 1300 -0.05 -0.05 -0.05 -0.05 -0.05 -0.05 -0.05 -0.05 -0.05 -0.05 -0.05 -0.006 -0.006 -0.007 -0.008 -0.006 -0.008 -0.001 -0.008 -0.001 <   | Dry - No<br>Sample<br>Dry - No           | Dry - No<br>Sample                       | -(0.03) -(0.02) -(0.002) -(0.002) -(0.002) -(0.002) -(0.002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.00002) -(0.000002) -(0.000002) -(0.000002) -(0.000002) -(0.000002) -(0.000002) -(0.000002) -(0.000002) -(0.000000002) -(0.00000000000000000000000000000000000   | <ul> <li>&lt;2</li> <li>15.9</li> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.059</li> <li>&lt;0.0005</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.005</li> <li></li></ul>  |
| ieno(1,2,3-cd)pyrene maining SOC's are ND  tal Organic Carbon mg/l tal Social mg/l timony tenic  | 7440-44-0 7440-36-0 7440-38-2 7440-38-2 7440-39-3 7440-41-7 7440-43-9 7440-70-2 7440-70-7 740-70-7 740-70-7 740-70-7 740-70-7 740-70-7 740-7 740-7 740-7 740-7 740-7 740-7 740-7 740-7 740-7 740-7 740-7 740-7 740-7 740 | NA  0.006 0.010 2.000 0.004 0.005 NA 0.100 NA 1.000 0.015 NA 0.002 0.100 NA 0.500 NA 0.500 NA 0.500 NA 0.050 NA 0.002 NA   | <0.03 <0.02 0.172 <0.0005 0.01 223 <0.005 <0.002 0.025 0.06 110 NA <0.01 <0.001 <0.001 <0.005 <0.002 <0.005 NA <0.001 <0.006 <0.001 <0.006 <0.001 <0.005  538 <0.02 <0.02 <0.02 <0.02 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.0 | <.0.03 <0.02 0.048 <0.000 <0.003 315 <0.005 <0.003 0.006 <0.002 92.8 0.000033 - J 0.011 <0.005 <520 <0.01 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.008 <0.007 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <   | <ul> <li>&lt;0.030</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.005</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.005</li> <li>&lt;0.002</li> <li>&lt;0.002</li></ul>  | 3  
  | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.066</li> <li>&lt;0.000</li> <li>&lt;0.000</li></ul>  | <.0.03 <0.02 0.054 <0.0005 <0.0003 393 <0.0005 0.0003 0.007 <0.002 122 <0.000027 0.028 16.9 0.203 <0.005 <0.005 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 | No Sample  Dry Well - No Sample | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.033</li> <li>&lt;0.0006</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.005</li> <li>&lt;0.003</li> <li>&lt;0.009</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.03</li> <li>&lt;0.000</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.03</li> <li>&lt;0.00</li> <li>&lt;0.0463</li> <li>&lt;0.00</li> <li>&lt;0.01</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.03</li> <li>&lt;0.03</li> <li>&lt;0.03</li> <li>&lt;0.04</li> <li>&lt;0.05</li> <li>&lt;0.05<td>&lt;0.03 &lt;0.02 0.062 0.01 0.01 427 0.018 0.030 0.109 0.104 NA 0.069 21.9 &lt;0.02 &lt;0.005 612 &lt;0.2 0.07 0.693  &lt;&lt;2 NA 1941 1841 1841 5870</td><td>&lt;0.03 &lt;0.02 0.033 &lt;0.000 &lt;0.0003 &lt;0.0005 &lt;0.0003 292 &lt;0.0005 0.012 0.027 0.025 103 0.000092 - J 0.0022 9.67 &lt;0.011 &lt;0.005 15000 &lt;0.178 0.178 0.1010 0.978 4651</td><td><ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.062</li> <li>0.01</li> <li>0.01</li> <li>427</li> <li>0.018</li> <li>0.030</li> <li>0.109</li> <li>0.10</li> <li>148</li> <li>NA</li> <li>0.069</li> <li>21.9</li> <li>&lt;0.02</li> <li>&lt;0.05</li> <li>&lt;0.05</li> <li>&lt;0.05</li> <li>&lt;0.07</li> <li>&lt;0.09</li> <li>&lt;0.09</li> <li>&lt;0.00</li> <li>&lt;0.00</li></ul></td><td>&lt;0.03 &lt;0.02 0.047 &lt;0.0005 &lt;0.0003 457 &lt;0.0005 0.020 0.011 &lt;0.02 95.5 0.00110 0.022 16.5 &lt;0.016 &lt;0.005 99.0 &lt;0.011 &lt;0.005 99.0 &lt;0.011 &lt;0.005 99.0 &lt;0.011 &lt;0.005 99.0 &lt;0.01 &lt;0.005 99.0 &lt;0.0</td><td>Ory - No Dry Sample Sam</td><td>Not institution on Water on Wa</td><td>silled - Not Installicuste on Waste tions Connection Property Property On Waste tions Connection Connection Connection Connection Connections Connections</td><td>  CO   CO   CO   CO   CO   CO   CO   CO</td><td>87.3  &lt;0.03 &lt;0.02 0.251 &lt;0.0005 &lt;0.003 349 &lt;0.005 0.061 0.006 &lt;0.02 92.9 0.0026 0.080 33.3 &lt;0.01 &lt;0.005 790 &lt;0.1 &lt;0.02 0.216  &lt;20 0.35-8 3264 2.15 720</td><td>&lt;.0.03 &lt;0.02 0.056 0.0008 &lt;0.003 480 &lt;0.005 0.007 0.014 &lt;0.02 129 0.00043-J 0.028 28.9 &lt;0.01 &lt;0.005 &lt;0.007 &lt;0.006 &lt;0.006 &lt;0.007 &lt;0.006 &lt;0.006</td><td>Dry - No<br/>Sample<br/>Dry - No</td><td>  151.0    </td><td><ul> <li>&lt;2</li> <li>1.0</li> <li>&lt;0.03</li> <li>0.072</li> <li>0.189</li> <li>0.01</li> <li>0.006</li> <li>407</li> <li>0.021</li> <li>0.054</li> <li>118</li> <li>0.0011</li> <li>0.132</li> <li>23.6</li> <li>0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.011</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.011</li> <li>&lt;0.029</li> <li>&lt;0.011</li> <li>&lt;0.029</li> <li>&lt;0.005</li> <li>&lt;0.029</li> <li>&lt;0.006</li> <li>&lt;0.011</li> <li>&lt;0.029</li> <li>&lt;0.006</li> <li>&lt;0.029</li> <li>&lt;0.006</li> <li>&lt;0.029</li> <li>&lt;0.006</li> <li>&lt;0.009</li> <l< td=""><td>Dry - No<br/>Sample<br/>Dry - No</td><td>Dry - No<br/>Sample</td><td>  -0.03<br/>  -0.02<br/>  -0.02<br/>  -0.005<br/>  -0.0005<br/>  -0.0005<br/>  -0.0002<br/>  -</td><td>  15.9   15.9                                      </td></l<></ul></td></li></ul> | <0.03 <0.02 0.062 0.01 0.01 427 0.018 0.030 0.109 0.104 NA 0.069 21.9 <0.02 <0.005 612 <0.2 0.07 0.693  <<2 NA 1941 1841 1841 5870 | <0.03 <0.02 0.033 <0.000 <0.0003 <0.0005 <0.0003 292 <0.0005 0.012 0.027 0.025 103 0.000092 - J 0.0022 9.67 <0.011 <0.005 15000 <0.178 0.178 0.1010 0.978 4651  | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.062</li> <li>0.01</li> <li>0.01</li> <li>427</li>
<li>0.018</li> <li>0.030</li> <li>0.109</li> <li>0.10</li> <li>148</li> <li>NA</li> <li>0.069</li> <li>21.9</li> <li>&lt;0.02</li> <li>&lt;0.05</li> <li>&lt;0.05</li> <li>&lt;0.05</li> <li>&lt;0.07</li> <li>&lt;0.09</li> <li>&lt;0.09</li> <li>&lt;0.00</li> <li>&lt;0.00</li></ul>       | <0.03 <0.02 0.047 <0.0005 <0.0003 457 <0.0005 0.020 0.011 <0.02 95.5 0.00110 0.022 16.5 <0.016 <0.005 99.0 <0.011 <0.005 99.0 <0.011 <0.005 99.0 <0.011 <0.005 99.0 <0.01 <0.005 99.0 <0.01 <0.005 99.0 <0.01 <0.005 99.0 <0.01 <0.005 99.0 <0.01 <0.005 99.0 <0.01 <0.005 99.0 <0.01 <0.005 99.0 <0.01 <0.005 99.0 <0.01 <0.005 99.0 <0.01 <0.005 99.0 <0.01 <0.005 99.0 <0.01 <0.005 99.0 <0.01 <0.005 99.0 <0.01 <0.005 99.0 <0.01 <0.005 99.0 <0.01 <0.005 99.0 <0.01 <0.005 99.0 <0.01 <0.005 99.0 <0.01 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.005 99.0 <0.0   
  | Ory - No Dry Sample Sam                     | Not institution on Water on Wa | silled - Not Installicuste on Waste tions Connection Property Property On Waste tions Connection Connection Connection Connection Connections Connections                | CO   CO   CO   CO   CO   CO   CO   CO   | 87.3  <0.03 <0.02 0.251
<0.0005 <0.003 349 <0.005 0.061 0.006 <0.02 92.9 0.0026 0.080 33.3 <0.01 <0.005 790 <0.1 <0.02 0.216  <20 0.35-8 3264 2.15 720   | <.0.03 <0.02 0.056 0.0008 <0.003 480 <0.005 0.007 0.014 <0.02 129 0.00043-J 0.028 28.9 <0.01 <0.005 <0.007 <0.006 <0.006 <0.007 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006  | Dry - No<br>Sample<br>Dry - No           | 151.0   | <ul> <li>&lt;2</li> <li>1.0</li> <li>&lt;0.03</li> <li>0.072</li> <li>0.189</li> <li>0.01</li> <li>0.006</li> <li>407</li> <li>0.021</li> <li>0.054</li> <li>118</li> <li>0.0011</li> <li>0.132</li> <li>23.6</li> <li>0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.011</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.011</li> <li>&lt;0.029</li> <li>&lt;0.011</li> <li>&lt;0.029</li> <li>&lt;0.005</li> <li>&lt;0.029</li> <li>&lt;0.006</li> <li>&lt;0.011</li> <li>&lt;0.029</li> <li>&lt;0.006</li> <li>&lt;0.029</li> <li>&lt;0.006</li> <li>&lt;0.029</li> <li>&lt;0.006</li> <li>&lt;0.009</li> <l< td=""><td>Dry - No<br/>Sample<br/>Dry - No</td><td>Dry - No<br/>Sample</td><td>  -0.03<br/>  -0.02<br/>  -0.02<br/>  -0.005<br/>  -0.0005<br/>  -0.0005<br/>  -0.0002<br/>  -</td><td>  15.9   15.9                                      </td></l<></ul> | Dry - No<br>Sample<br>Dry - No           | Dry - No<br>Sample                       | -0.03<br>  -0.02<br>  -0.02<br>  -0.005<br>  -0.0005<br>  -0.0005<br>  -0.0002<br>  -  | 15.9   15.9   
  |
| deno(1,2,3-cd)pyrene maining SOC's are ND  tal Organic Carbon mg/l  etals mg/l  ttimony senic rium ryllium dmium lcium romium balt ppper ad agnesium ercury ckel tassium lenium lenium comium chait ppper ad dium adlium arcury ckel tassium lenium certury ckel tattassium lenium certury ckel tattassium lenium ver dium allium nadium allium carbonate triterhNitrate lifate lifide   | 7440-44-0 7440-36-0 7440-38-2 7440-38-2 7440-39-3 7440-41-7 7440-43-9 7440-70-2 7440-70-7 740-70-7 740-70-7 740-70-7 740-70-7 740-70-7 740-7 740-7 740-7 740-7 740-7 740-7 740-7 740-7 740-7 740-7 740-7 740-7 740-7 740 | NA  0.006 0.010 2.000 0.004 0.005 NA 0.100 NA 1.000 0.015 NA 0.002 0.100 NA 0.500 NA 0.500 NA 0.500 NA 0.050 NA 0.002 NA   | <0.03 <0.02 0.172 <0.0005 0.01 223 <0.005 <0.002 0.025 0.06 110 NA <0.01 <0.001 <0.001 <0.005 <0.002 <0.005 NA <0.001 <0.006 <0.001 <0.006 <0.001 <0.005  538 <0.02 <0.02 <0.02 <0.02 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.0 | <.0.03 <0.02 0.048 <0.000 <0.003 315 <0.005 <0.003 0.006 <0.002 92.8 0.000033 - J 0.011 <0.005 <520 <0.01 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.008 <0.007 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008
<0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <   | <ul> <li>&lt;0.030</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.005</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.005</li> <li>&lt;0.002</li> <li>&lt;0.002</li></ul>  | 3 <0.03 2 <0.02 2 0.097 5 <0.0005 8 <0.003 455 <0.005 0.004 0.007 2 <0.02 118 <0.00030-J 1000 2 <0.01 2 <0.01 2 <0.01 2 <0.01 3 <0.005 1100 2 <0.0 2 <0.0 3 <0.005 1100 2 <0.0 4 <0.005 1100 2 <0.0 5 <0.005 1100 2 <0.0 6 <0.005 1100 2 <0.0 7 <0.005 1100 9 <0.005 1100 1000 1000 1000 1000 1000 1000   | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.066</li> <li>&lt;0.000</li> <li>&lt;0.000</li></ul>  | <.0.03 <0.02 0.054 <0.0005 <0.003 393 <0.005 0.003 0.007 <0.002 122 <0.000027 0.028 16.9 0.203 <0.005 2300 <0.1 <0.006 0.069   | No Sample  Dry Well - No Sample | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.033</li> <li>&lt;0.0006</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.005</li> <li>&lt;0.003</li> <li>&lt;0.009</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.03</li> <li>&lt;0.000</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.03</li> <li>&lt;0.00</li> <li>&lt;0.0463</li> <li>&lt;0.00</li> <li>&lt;0.01</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.02</li> <li>&lt;0.03</li> <li>&lt;0.03</li> <li>&lt;0.03</li> <li>&lt;0.04</li> <li>&lt;0.05</li> <li>&lt;0.05<td>&lt;0.03 &lt;0.02 0.062 0.01 0.01 427 0.018 0.030 0.109 0.104 NA 0.069 21.9 &lt;0.02 &lt;0.005 612 &lt;0.2 0.07 0.693  &lt;&lt;2 NA 1941 1841 1841 5870</td><td>&lt;0.03 &lt;0.02 0.033 &lt;0.000 &lt;0.0003 &lt;0.0005 &lt;0.0003 292 &lt;0.0005 0.012 0.027 0.025 103 0.000092 - J 0.0022 9.67 &lt;0.011 &lt;0.005 15000 &lt;0.178 0.178 0.1010 0.978 4651</td><td><ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.062</li> <li>0.01</li> <li>0.01</li> <li>427</li> <li>0.018</li> <li>0.030</li> <li>0.109</li> <li>0.10</li> <li>148</li> <li>NA</li> <li>0.069</li> <li>21.9</li> <li>&lt;0.02</li> <li>&lt;0.05</li> <li>&lt;0.05</li> <li>&lt;0.05</li> <li>&lt;0.07</li> <li>&lt;0.09</li> <li>&lt;0.09</li> <li>&lt;0.00</li> <li>&lt;0.00</li></ul></td><td>&lt;0.03 &lt;0.02 0.047 &lt;0.0005 &lt;0.003 457 &lt;0.0005 0.020 0.011 &lt;0.02 95.5 0.00110 0.022 16.5 &lt;0.01 &lt;0.02 0.334 &lt;0.02 0.334 &lt;0.1 &lt;0.02 0.334 &lt;0.1 &lt;0.02 0.334 &lt;0.1 &lt;0.02 0.334 &lt;0.1 &lt;0.02 0.334</td><td>Ory - No Dry Sample Sam</td><td>Not instruction on Washington No.  Not instruction on Washington No.  Not instruction Not instruction on Washington No.  Not instruction on Washington No.</td><td>alled - Not Installe on Wastr Property  Property  Alled - On Wastr On Property</td><td>  CO   CO   CO   CO   CO   CO   CO   CO</td><td>87.3  &lt;0.03 &lt;0.02 0.251 &lt;0.0005 &lt;0.003 349 &lt;0.005 0.061 0.006 &lt;0.02 92.9 0.0026 0.080 33.3 &lt;0.01 &lt;0.005 790 &lt;0.1 &lt;0.02 0.216  &lt;20 0.35-8 3264 2.15 720</td><td>&lt;.0.03 &lt;0.02 0.056 0.0008 &lt;0.003 480 &lt;0.005 0.007 0.014 &lt;0.02 129 0.00043-J 0.028 28.9 &lt;0.01 &lt;0.005 &lt;0.007 &lt;0.006 &lt;0.006 &lt;0.007 &lt;0.006 &lt;0.006</td><td>Dry - No<br/>Sample<br/>Dry - No</td><td>  151.0    </td><td><ul> <li>&lt;2</li> <li>1.0</li> <li>&lt;0.03</li> <li>0.072</li> <li>0.189</li> <li>0.01</li> <li>0.006</li> <li>407</li> <li>0.021</li> <li>0.054</li> <li>118</li> <li>0.0011</li> <li>0.132</li> <li>23.6</li> <li>0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.011</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.011</li> <li>&lt;0.029</li> <li>&lt;0.011</li> <li>&lt;0.029</li> <li>&lt;0.005</li> <li>&lt;0.029</li> <li>&lt;0.006</li> <li>&lt;0.011</li> <li>&lt;0.029</li> <li>&lt;0.006</li> <li>&lt;0.029</li> <li>&lt;0.006</li> <li>&lt;0.029</li> <li>&lt;0.006</li> <li>&lt;0.009</li> <l< td=""><td>Dry - No<br/>Sample<br/>Dry - No<br/>Sample</td><td>Dry - No<br/>Sample</td><td>  Colorador   Colo</td><td>  15.9   15.9                                      </td></l<></ul></td></li></ul>  
  | <0.03 <0.02 0.062 0.01 0.01 427 0.018 0.030 0.109 0.104 NA 0.069 21.9 <0.02 <0.005 612 <0.2 0.07 0.693  <<2 NA 1941 1841 1841 5870 | <0.03 <0.02 0.033 <0.000 <0.0003 <0.0005 <0.0003 292 <0.0005 0.012 0.027 0.025 103 0.000092 - J 0.0022 9.67 <0.011 <0.005 15000 <0.178 0.178 0.1010 0.978 4651  | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.062</li> <li>0.01</li> <li>0.01</li> <li>427</li> <li>0.018</li> <li>0.030</li> <li>0.109</li> <li>0.10</li> <li>148</li> <li>NA</li> <li>0.069</li> <li>21.9</li> <li>&lt;0.02</li> <li>&lt;0.05</li> <li>&lt;0.05</li> <li>&lt;0.05</li> <li>&lt;0.07</li> <li>&lt;0.09</li> <li>&lt;0.09</li> <li>&lt;0.00</li> <li>&lt;0.00</li></ul>       | <0.03 <0.02 0.047 <0.0005 <0.003 457 <0.0005 0.020 0.011 <0.02 95.5 0.00110 0.022 16.5 <0.01 <0.02 0.334 <0.02 0.334 <0.1 <0.02 0.334 <0.1 <0.02 0.334 <0.1 <0.02 0.334 <0.1 <0.02 0.334   
   
  | Ory - No Dry Sample Sam                     | Not instruction on Washington No.  Not instruction on Washington No.  Not instruction Not instruction on Washington No.  Not instruction on Washington No.   | alled - Not Installe on Wastr Property  Property  Alled - On Wastr On Property | CO   CO   CO   CO   CO   CO   CO   CO   | 87.3  <0.03 <0.02 0.251 <0.0005 <0.003 349 <0.005 0.061 0.006 <0.02 92.9 0.0026 0.080 33.3 <0.01 <0.005 790 <0.1 <0.02 0.216  <20 0.35-8 3264 2.15 720   
   | <.0.03 <0.02 0.056 0.0008 <0.003 480 <0.005 0.007 0.014 <0.02 129 0.00043-J 0.028 28.9 <0.01 <0.005 <0.007 <0.006 <0.006 <0.007 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006  | Dry - No<br>Sample<br>Dry - No           | 151.0   | <ul> <li>&lt;2</li> <li>1.0</li> <li>&lt;0.03</li> <li>0.072</li> <li>0.189</li> <li>0.01</li> <li>0.006</li> <li>407</li> <li>0.021</li> <li>0.054</li> <li>118</li> <li>0.0011</li> <li>0.132</li> <li>23.6</li> <li>0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.011</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.029</li> <li>&lt;0.011</li> <li>&lt;0.029</li> <li>&lt;0.011</li> <li>&lt;0.029</li> <li>&lt;0.005</li> <li>&lt;0.029</li> <li>&lt;0.006</li> <li>&lt;0.011</li> <li>&lt;0.029</li> <li>&lt;0.006</li> <li>&lt;0.029</li> <li>&lt;0.006</li> <li>&lt;0.029</li> <li>&lt;0.006</li> <li>&lt;0.009</li> <l< td=""><td>Dry - No<br/>Sample<br/>Dry - No<br/>Sample</td><td>Dry - No<br/>Sample</td><td>  Colorador   Colo</td><td>  15.9   15.9                                      </td></l<></ul>  | Dry - No<br>Sample<br>Dry - No<br>Sample | Dry - No<br>Sample                       | Colorador   Colo   | 15.9   15.9   
  |
| deno(1,2,3-d)pyrene emaining SOC's are ND  stal Organic Carbon mg/l  etals mg/l  attimony sesenic serior se | 7440-44-0 7440-36-0 7440-38-2 7440-38-2 7440-38-3 7440-41-7 7440-43-9 7440-70-2 7440-43-9 7440-50-8 7439-92-1 7439-92-1 7439-92-1 7440-02-0 7440-0 | NA  0.006 0.010 2.000 0.004 0.005 NA 0.100 NA 1.000 0.015 NA 0.002 0.100 NA 0.050 0.050 NA 0.002 NA  | <0.03 <0.02 0.172 <0.0005 0.01 223 <0.005 <0.002 0.025 0.06 110 NA <0.01 <0.001 <0.001 <0.005 <0.002 <0.005 NA <0.001 <0.006 <0.001 <0.006 <0.001 <0.005  538 <0.02 <0.02 <0.02 <0.02 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.0 | <.0.03 <0.02 0.048 <0.000 <0.003 315 <0.005 <0.003 0.006 <0.002 92.8 0.000033 - J 0.011 <0.005 <520 <0.01 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.008 <0.007 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <   | <ul> <li>&lt;0.032</li> <li>&lt;0.092</li> <li>&lt;0.002</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.006</li> <li>&lt;0.006</li></ul>  | 3 <0.03 <0.02 0.097 <0.0005 0.0005 0.0004 0.007 <0.002 118 <0.00030-J 0.018 27.0 0.005 0.0069 0.0069 0.0069   
   | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.066</li> <li>&lt;0.000</li> <li>&lt;0.000</li></ul>  | <.0.03 <0.02 0.054 <0.0005 <0.003 393 <0.005 0.003 0.007 <0.002 122 <0.000027 0.028 16.9 0.203 <0.005 2300 <0.1 <0.006 0.069   | No Sample  Dry Well - No Sample | <.0.03 <0.02 0.033 0.0006 <0.003 420 <0.005 0.003 0.009 <0.005 123 0.00037-J 0.0023 19.9 0.463 <0.005 <0.005 <0.0029 <0.029 <0.029 <0.029 <0.029 <0.029 <0.029   
   
   | <0.03 <0.02 0.062 0.01 0.01 427 0.018 0.030 0.109 0.104 NA 0.069 21.9 <0.02 <0.005 612 <0.2 0.07 0.693  <<2 NA 1941 1841 1841 5870 | <0.03 <0.02 0.033 <0.000 <0.0003 <0.0005 <0.0003 292 <0.0005 0.012 0.027 0.025 103 0.000092 - J 0.0022 9.67 <0.011 <0.005 15000 <0.178 0.178 0.1010 0.978 4651  | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.062</li> <li>0.01</li> <li>0.01</li> <li>427</li> <li>0.018</li> <li>0.030</li> <li>0.109</li> <li>0.10</li> <li>148</li> <li>NA</li> <li>0.069</li> <li>21.9</li> <li>&lt;0.02</li> <li>&lt;0.05</li> <li>&lt;0.05</li> <li>&lt;0.05</li> <li>&lt;0.07</li> <li>&lt;0.09</li> <li>&lt;0.09</li> <li>&lt;0.00</li> <li>&lt;0.00</li></ul>       | <0.03 <0.02 0.047 <0.0005 <0.003 457 <0.0005 0.020 0.011 <0.02 95.5 0.00110 0.022 16.5 <0.01 <0.02 0.334 <0.02 0.334 <0.1 <0.02 0.334 <0.1 <0.02 0.334 <0.1 <0.02 0.334 <0.1 <0.02 0.334  
   
   | Dry - No Dry - No Dry - No Dry - Sample Sam | Not instruction on Washington No.  Not instruction on Washington No.  Not instruction Not instruction on Washington No.  Not instruction on Washington No.   | alled - Not Installe on Wastr Property  Property  Alled - On Wastr On Property | CO   CO   CO   CO   CO   CO   CO   CO   | 87.3  <0.03 <0.02 0.251 <0.0005 <0.003 349 <0.005 0.061 0.006 <0.02 92.9 0.0026 0.080 33.3 <0.01 <0.005 790 <0.1 <0.02 0.216  <20 0.35-8 3264 2.15 720   | <.0.03 <0.02 0.056 0.0008 <0.003 480 <0.005 0.007 0.014 <0.02 129 0.00043-J 0.028 28.9 <0.01 <0.005 <0.007 <0.006 <0.006 <0.007 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006
<0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006  | Dry - No<br>Sample<br>Dry - No<br>Sample | 151.0   | <2 1.0 <0.03 0.072 0.189 0.01 0.006 <407 0.021 0.058 0.113 0.054 118 0.0001 0.01 0.01 0.05 1300 <0.005 1300 <0.1 0.082 0.275 <2 0.0016-J 1133 4.91 4462 <0.1   | Dry - No<br>Sample<br>Dry - No<br>Sample | Dry - No<br>Sample<br>Dry - No<br>Sample | Colorador   Colo   | CO   CO   CO   CO   CO   CO   CO   CO   
  |
| deno(1,2,3-cd)pyrene maining SOC's are ND  tal Organic Carbon mg/l  etals mg/l  ttimony senic rium ryllium dmium lcium romium balt ppper ad agnesium ercury ckel stassium lenium lenium lenium comium balt ppper ad dium allium agnesium ercury in the senic rium remium balt ppper ad dium dium lenium ercury in the senic filiassium lenium ercury excell in the senic filiassium ercury excell  | 7440-44-0 7440-36-0 7440-36-0 7440-38-2 7440-38-2 7440-38-3 7440-41-7 7440-43-9 7440-70-2 7440-48-4 7440-50-8 7439-92-1 7439-92-1 7440-03-7 7782-49-2 7440-23-5 7440-23-5 7440-23-5 7440-23-6 7440-66-6 3812-32-6 74-90-8 144-55-8 14797-55-8 14806-79-8 18496-25-8  | NA  0.006 0.010 2.000 0.004 0.005 NA 0.100 NA 1.000 0.015 NA 0.002 0.100 NA 0.050 0.050 NA 0.050 NA 0.002 NA 1.000 NA 0.002  | <0.03 <0.02 0.172 <0.0005 0.01 223 <0.005 <0.002 0.025 0.06 110 NA <0.01 <0.001 <0.001 <0.005 <0.002 <0.005 NA <0.001 <0.006 <0.001 <0.006 <0.001 <0.005  538 <0.02 <0.02 <0.02 <0.02 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.0 | <.0.03 <0.02 0.048 <0.000 <0.003 315 <0.005 <0.003 0.006 <0.002 92.8 0.000033 - J 0.011 <0.005 <520 <0.01 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.008 <0.007 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <   | <ul> <li>&lt;0.032</li> <li>&lt;0.092</li> <li>&lt;0.002</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.006</li> <li>&lt;0.006</li></ul>  | 3 <0.03 <0.02 0.097 <0.0005 0.0005 0.0004 0.007 <0.002 118 <0.00030-J 0.018 27.0 0.005 0.0069 0.0069 0.0069  
  | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.066</li> <li>&lt;0.000</li> <li>&lt;0.000</li></ul>  | <.0.03 <0.02 0.054 <0.0005 <0.003 393 <0.005 0.003 0.007 <0.002 122 <0.000027 0.028 16.9 0.203 <0.005 2300 <0.1 <0.006 0.069   | No Sample  Dry Well - No Sample | <.0.03 <0.02 0.033 0.0006 <0.003 420 <0.005 0.003 0.009 <0.005 123 0.00037-J 0.0023 19.9 0.463 <0.005 <0.005 <0.0029 <0.029 <0.029 <0.029 <0.029 <0.029 <0.029  
   
  | <0.03 <0.02 0.062 0.01 0.01 427 0.018 0.030 0.109 0.104 NA 0.069 21.9 <0.02 <0.005 612 <0.2 0.07 0.693  <<2 NA 1941 1841 1841 5870 | <0.03 <0.02 0.033 <0.000 <0.0003 <0.0005 <0.0003 292 <0.0005 0.012 0.027 0.025 103 0.000092 - J 0.0022 9.67 <0.011 <0.005 15000 <0.178 0.178 0.1010 0.978 4651  | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.062</li> <li>0.01</li> <li>0.01</li> <li>427</li> <li>0.018</li> <li>0.030</li> <li>0.109</li> <li>0.10</li> <li>148</li> <li>NA</li> <li>0.069</li> <li>21.9</li> <li>&lt;0.02</li> <li>&lt;0.05</li> <li>&lt;0.05</li> <li>&lt;0.05</li> <li>&lt;0.07</li> <li>&lt;0.09</li> <li>&lt;0.09</li> <li>&lt;0.00</li> <li>&lt;0.00</li></ul>       | <0.03 <0.02 0.047 <0.0005 <0.003 457 <0.0005 0.020 0.011 <0.02 95.5 0.00110 0.022 16.5 <0.01 <0.02 0.334 <0.02 0.334 <0.1 <0.02 0.334 <0.1 <0.02 0.334 <0.1 <0.02 0.334 <0.1 <0.02 0.334   
   
  | Dry - No Dry - No Dry - No Dry - Sample Sam | Not instruction on Washington No.  Not instruction on Washington No.  Not instruction Not instruction on Washington No.  Not instruction on Washington No.   | alled - Not Installe on Wastr Property  Property  Alled - On Wastr On Property | CO   CO   CO   CO   CO   CO   CO   CO   | 87.3  <0.03 <0.02 0.251 <0.0005 <0.003 349 <0.005 0.061 0.006 <0.02 92.9 0.0026 0.080 33.3 <0.01 <0.005 790 <0.1 <0.02 0.216  <20 0.35-8 3264 2.15 720   | <.0.03 <0.02 0.056 0.0008 <0.003 480 <0.005 0.007 0.014 <0.02 129 0.00043-J 0.028 28.9 <0.01 <0.005 <0.007 <0.006 <0.006 <0.007 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006
<0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006  | Dry - No<br>Sample<br>Dry - No<br>Sample | 151.0   | <2 1.0 <0.03 0.072 0.189 0.01 0.006 <407 0.021 0.058 0.113 0.054 118 0.0001 0.01 0.01 0.05 1300 <0.005 1300 <0.1 0.082 0.275 <2 0.0016-J 1133 4.91 4462 <0.1   | Dry - No<br>Sample<br>Dry - No<br>Sample | Dry - No<br>Sample<br>Dry - No<br>Sample | Colorador   Colo   | CO   CO   CO   CO   CO   CO   CO   CO   
  |
| deno(1,2,3-d)pyrene emaining SOC's are ND  stal Organic Carbon mg/l  etals mg/l ntimony sesnic service | 7440-44-0 7440-36-0 7440-38-2 7440-38-2 7440-39-3 7440-43-9 7440-43-9 7440-43-9 7440-68-6 7440-92-7 7782-49-2 7440-22-4 7440-22-5 7440-62-2 7440-66-6 3812-32-6 74-90-8 144-55-8 149-55-8 149-65-8   | NA  0.006 0.010 2.000 0.004 0.005 NA 0.100 NA 1.000 0.015 NA 0.002 0.100 NA 0.050 NA 0.050 NA 0.050 NA 0.002 NA 0.002 NA 0.000 NA | <0.03 <0.02 0.172 <0.0005 0.01 223 <0.005 <0.002 0.025 0.06 110 NA <0.01 <0.001 <0.001 <0.005 <0.002 <0.005 NA <0.001 <0.006 <0.001 <0.006 <0.001 <0.005  538 <0.02 <0.02 <0.02 <0.02 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.03 <0.0 | <.0.03 <0.02 0.048 <0.000 <0.003 315 <0.005 <0.003 0.006 <0.002 92.8 0.000033 - J 0.011 <0.005 <520 <0.01 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.008 <0.007 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <0.008 <   | <ul> <li>&lt;0.032</li> <li>&lt;0.092</li> <li>&lt;0.002</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.003</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.001</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.002</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.005</li> <li>&lt;0.006</li> <li>&lt;0.006</li></ul>  | 3 <0.03 <0.02 0.097 <0.0005 0.0005 0.0004 0.007 <0.002 118 <0.00030-J 0.018 27.0 0.005 0.0069 0.0069 0.0069   
   | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>&lt;0.066</li> <li>&lt;0.000</li> <li>&lt;0.000</li></ul>  | <.0.03 <0.02 0.054 <0.0005 <0.003 393 <0.005 0.003 0.007 <0.002 122 <0.000027 0.028 16.9 0.203 <0.005 2300 <0.1 <0.006 0.069   | No Sample  Dry Well - No Sample | <.0.03 <0.02 0.033 0.0006 <0.003 420 <0.005 0.003 0.009 <0.005 123 0.00037-J 0.0023 19.9 0.463 <0.005 <0.005 <0.0029 <0.029 <0.029 <0.029 <0.029 <0.029 <0.029   
   | <0.03 <0.02 0.062 0.01 0.01 427 0.018 0.030 0.109 0.104 NA 0.069 21.9 <0.02 <0.005 612 <0.2 0.07 0.693  <<2 NA 1941 1841 1841
5870 | <0.03 <0.02 0.033 <0.000 <0.0003 <0.0005 <0.0003 292 <0.0005 0.012 0.027 0.025 103 0.000092 - J 0.0022 9.67 <0.011 <0.005 15000 <0.178 0.178 0.1010 0.978 4651  | <ul> <li>&lt;0.03</li> <li>&lt;0.02</li> <li>0.062</li> <li>0.01</li> <li>0.01</li> <li>427</li> <li>0.018</li> <li>0.030</li> <li>0.109</li> <li>0.10</li> <li>148</li> <li>NA</li> <li>0.069</li> <li>21.9</li> <li>&lt;0.02</li> <li>&lt;0.05</li> <li>&lt;0.05</li> <li>&lt;0.05</li> <li>&lt;0.07</li> <li>&lt;0.09</li> <li>&lt;0.09</li> <li>&lt;0.00</li> <li>&lt;0.00</li></ul>       | <0.03 <0.02 0.047 <0.0005 <0.003 457 <0.0005 0.020 0.011 <0.02 95.5 0.00110 0.022 16.5 <0.01 <0.02 0.334 <0.02 0.334 <0.1 <0.02 0.334 <0.1 <0.02 0.334 <0.1 <0.02 0.334 <0.1 <0.02 0.334   
  | Dry - No Dry - No Dry - No Dry - Sample Sam | Not instruction on Washington No.  Not instruction on Washington No.  Not instruction Not instruction on Washington No.  Not instruction on Washington No.   
   | alled - Not Installe on Wastr Property  Property  Alled - On Wastr On Property | CO   CO   CO   CO   CO   CO   CO   CO   | 87.3  <0.03 <0.02 0.251 <0.0005 <0.003 349 <0.005 0.061 0.006 <0.02 92.9 0.0026 0.080 33.3 <0.01 <0.005 790 <0.1 <0.02 0.216  <20 0.35-8 3264 2.15 720   | <.0.03 <0.02 0.056 0.0008 <0.003 480 <0.005 0.007 0.014 <0.02 129 0.00043-J 0.028 28.9 <0.01 <0.005 <0.007 <0.006 <0.006 <0.007 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006  | Dry - No<br>Sample<br>Dry - No<br>Sample | 151.0   
   | <2 1.0 <0.03 0.072 0.189 0.01 0.006 <407 0.021 0.058 0.113 0.054 118 0.0001 0.01 0.01 0.05 1300 <0.005 1300 <0.1 0.082 0.275 <2 0.0016-J 1133 4.91 4462 <0.1   | Dry - No<br>Sample<br>Dry - No<br>Sample | Dry - No<br>Sample<br>Dry - No<br>Sample | Colorador   Colo   | CO   CO   CO   CO   CO   CO   CO   CO   
  |

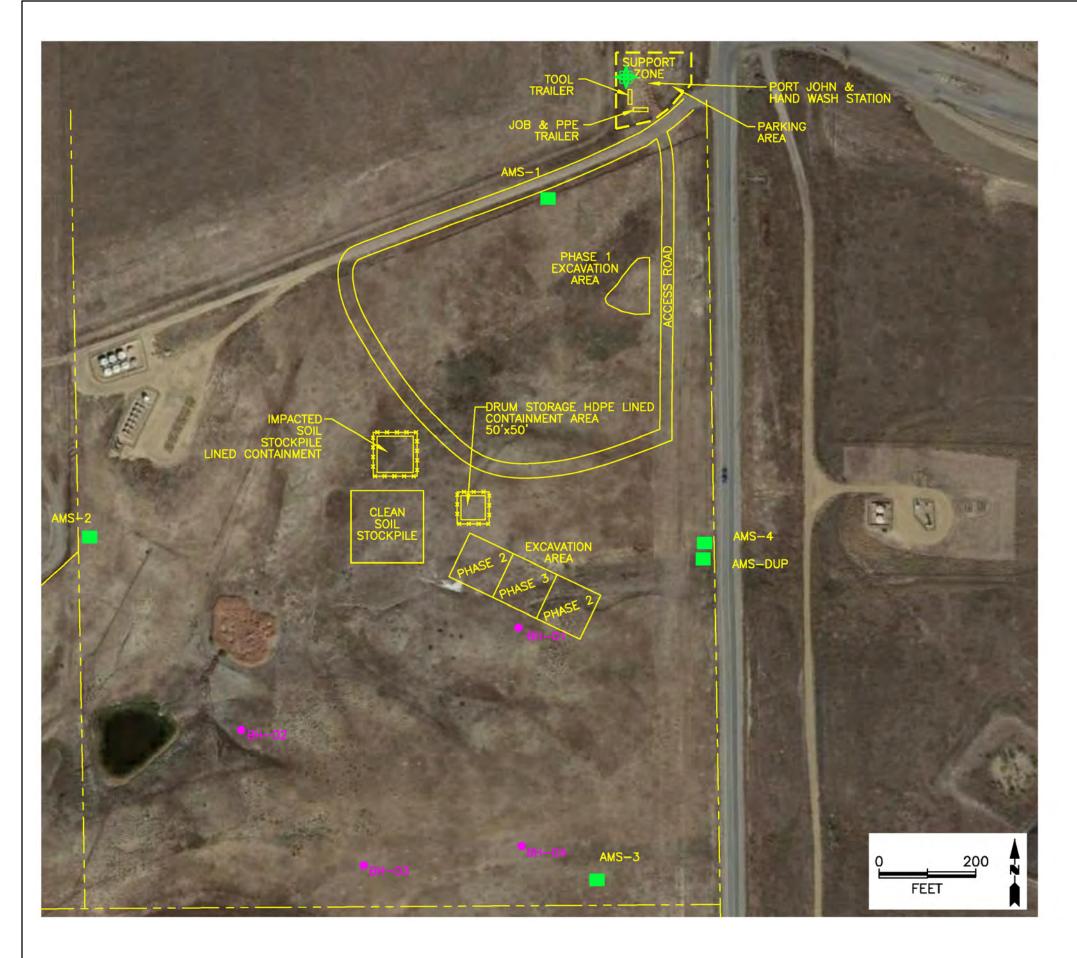
Table 2 - Groundwater Quality Testing Results











**LEGEND** 

•

AIR MONITORING STATION LOCATION
METEOROLOGICAL STATION

Map provided by PSC including all layout.

Neuhaser Landfill 2259 County Road 5, Erie, CO

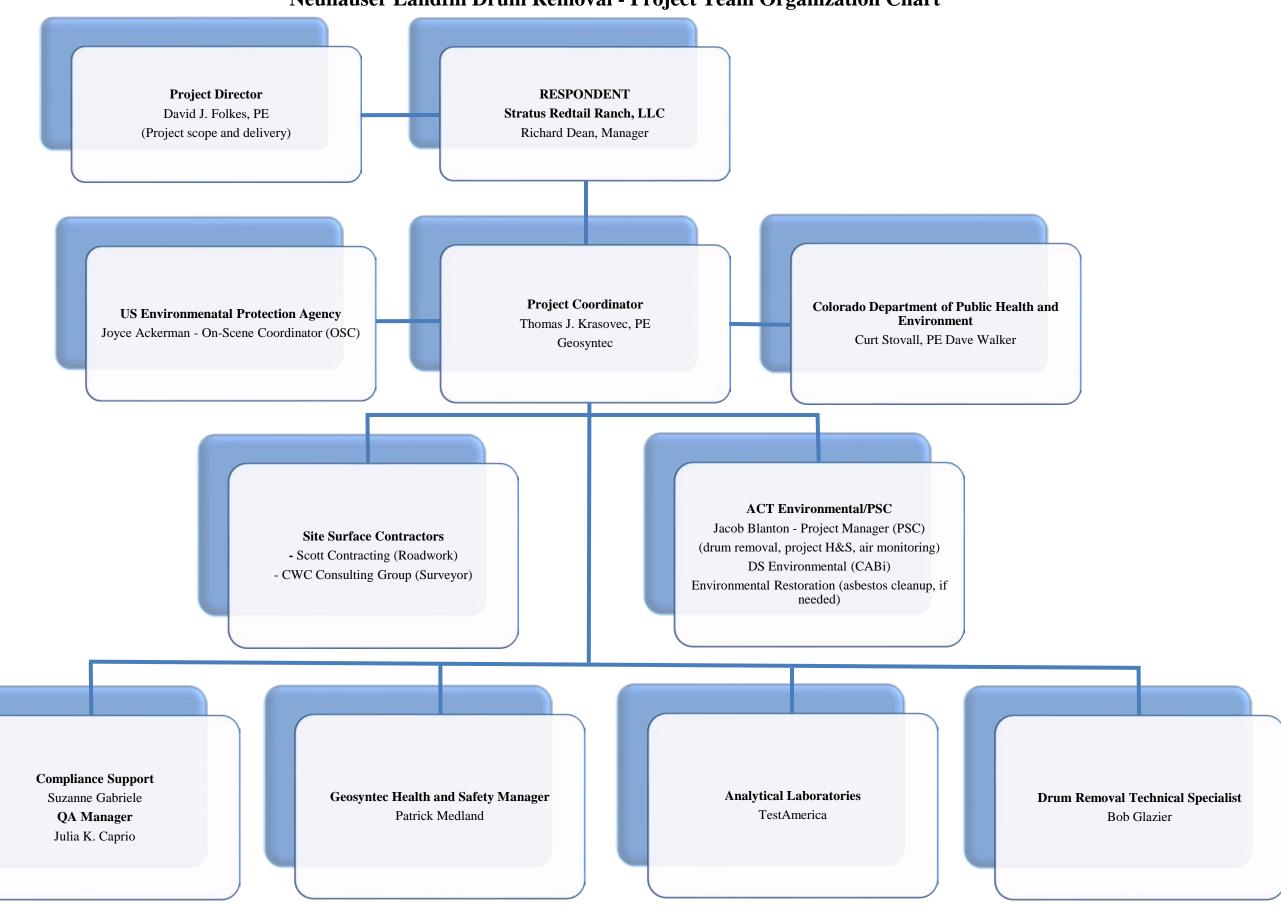
Site Layout Map

Geosyntec Figure 4 11/17/2017

consultants DE0302

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Figure 5
Neuhauser Landfill Drum Removal - Project Team Organization Chart



# **ATTACHMENTS**

Attachment A: Project Coordinator, Project Manager and Contractor Qualifications and Quality Management Plan.

Attachment B: Stormwater Management Plan

Attachment C: Health and Safety Plans

Attachment D: Sampling and Analysis Plan

Attachment E: Site Management Plan

Attachment F: Proposed Schedule

### 3012 Inspection Report

DATE OF INSPECTION:

September 13 1984

FACILITY AND LOCATION:

Arapahoe Chemicals, Incorporated

2855 Walnut

Boulder, Colorado 80301

COD980717243

CONTACT:

Bob White (303) 938-6312 Ellen Arnold (303) 938-6434 Manager, Environmental Affairs

INSPECTORS:

Ned Noack, CDH

WEATHER CONDITIONS:

Cloudy, cool 55°F

Site History Arapahoe Chemical Company operated an organic chemical and pharmaceticals production facility at this site from 1948 until 1976 (see figure 1.)

1. The units of concern, five impoundments used for waste storage, were closed in 1971. Pits 1 and 2 were each about thirty-five feet by forty feet in plan. Pit 3 was about thirty-five feet square. Pit 4 was about twenty-five feet square. Pit 5 was about thirty feet by forty feet in plan. Impoundment depths (and thus, capacities) were unknown. Their approximate locations are shown on figure 2, which is a copy of a July 1965 plat of the plant site.

The impoundments held a variety of waste liquid and semisolid materials. The actual content of the waste materials is not known, although reportedly chromium was one component, as were various organic chemicals. If the waste streams of the present Syntex Chemicals facility offer any indication, the facility generated halogenated and nonhalogenated solvents, still bottoms from the recovery of those solvents, a number of discarded or off specification, listed commercial chemicals, and corrosive and ignitable hazardous wastes. According to Mr. White, the impoundments were concrete and monitored for leakage with six shallow monitor wells. There are no records for monitoring results or waste analysis. In 1971, the liquids and sludges, concrete rubble from impoundment liners, and some soils were removed to the Lyons Disposal facility. There are no records discussing the volume of waste materials removed. Pond sidewalls were collapsed back into the ponds prior to backfilling.

After facility operations were moved to the present site on North 55th Street in 1976, the old site was acquired by the Dayton-Hudson Corporation. The Target store and its parking area were constructed in 1979. As near as can be determined, four of the five ponds were once located under what is now the store's entrance (see figure 3). Also at that time, the Boulder and Left Hand Ditch was channelized into a culvert and diverted from its historic course.

#### Site Description

Before the site was developed by the Dayton-Hudson Corporation, it sloped gently eastward toward Boulder Creek with a grade of about one percent. The only surface water drainage was the Boulder and Left Hand Ditch, which meandered generally eastward between 28th and 30th Streets. Before it was channelized, the Ditch was downslope from, and within 150 feet of, four of the five impoundments. Groundwater was reportedly very near the ground surface. Now, the entire site is paved with asphalt or with the Target building itself. The Ditch flows into two 66-inch diameter concrete culverts just east of 28th Street. An approximate two foot diameter storm sever pipe also contributes flow to these culverts. The culverts trend east northeastward, at one percent grade, beneath the parking lot, and empty back into the original Ditch channel at the northeast corner of the Target Store, about five hundred feet west of 30th Street. Storm drainage from the parking areas returns eventually to the Ditch about two hundred feet west of 30th Street. Also, we estimate from site grading plans that about one half to two feet of fill was removed from the first four impoundments' vicinity before the site was paved. In the area of impoundment 5, about two feet of fill was added before paving.

## Groundwater Well Inventory

A 1982 compilation of registered wells from the Colorado State Engineers' Office lists fifty eight shallow wells in Section 29, TIN, R70W. Within one mile of the old plant site, six upgradient and twenty-two downgradient wells are listed, based on an assumed groundwater gradient to the east or southeast toward Boulder Creek. The area of interest is shown on Figure 4.

An effort was made to verify the existence of the twenty-eight wells by contacting the well permit holders by telephone. Of the six upgradient wells, only one could be verified in this manner. Of the twenty-two downgradient wells, six are known to have been destroyed by the construction of the Target and May D and F stores on either side of Walnut between 28th and 30th Streets, including two wells registered to the Arapahoe Chemicals Company, at the plant site. There are no phone listings for the remaining sixteen well permittees, so their status remains unknown.

Based on our verbal verification efforts, we have identified three wells as potential groundwater sampling locations:

- 1. Mrs. Patricia Turner
   2556 Mapleton Street (upgradient)
   Boulder, CO
   Well Permit # 1-07-023625
   Installed 1965
   Total Depth 22'
   Depth to Water 3'
- National Construction Company 3100 Pearl Street Boulder, CO Unpermitted (two wells)

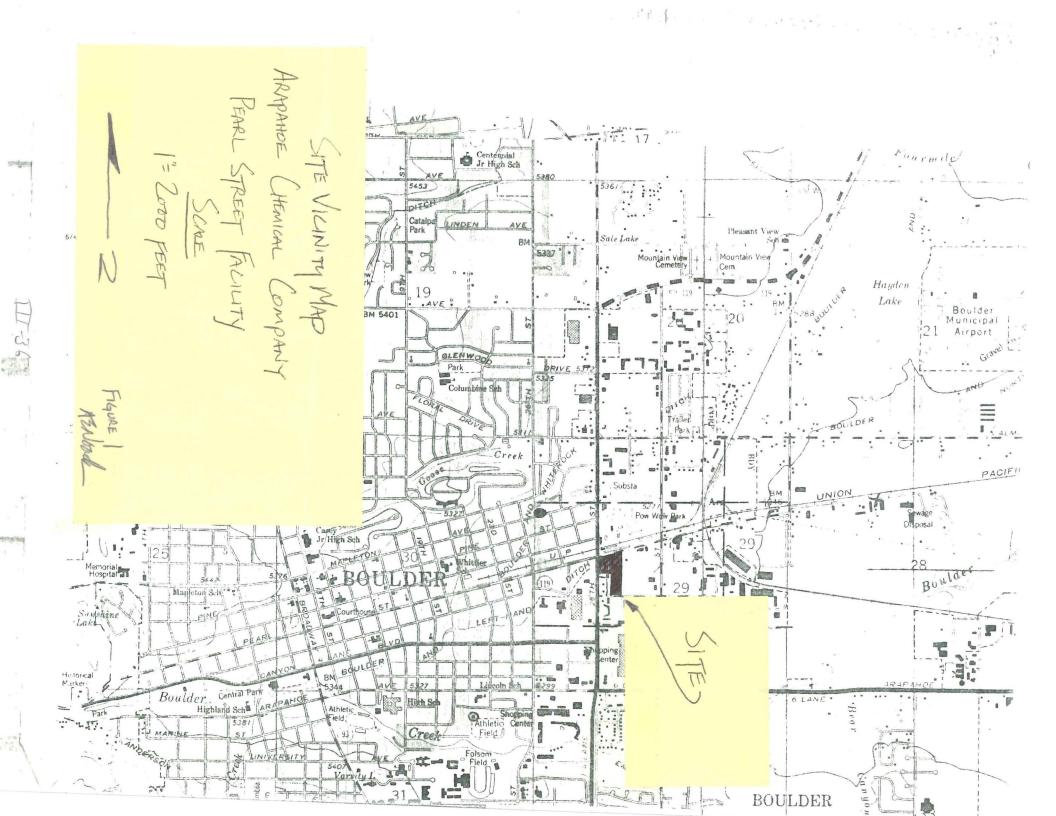
All three of these wells are north of the Boulder and Left Hand Ditch and thus may not intercept groundwater that originated beneath the site. We were unable to verbally verify the presence of any wells east and south of the site, between the site and Boulder Creek.

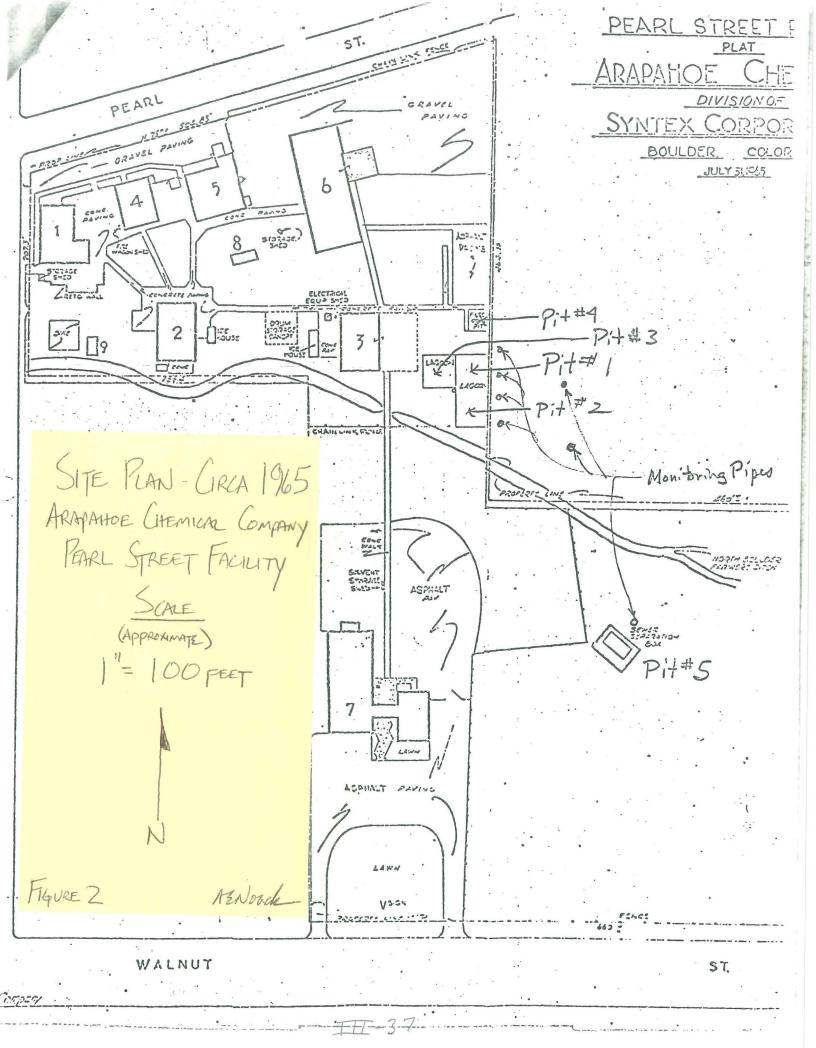
## Sampling Plan

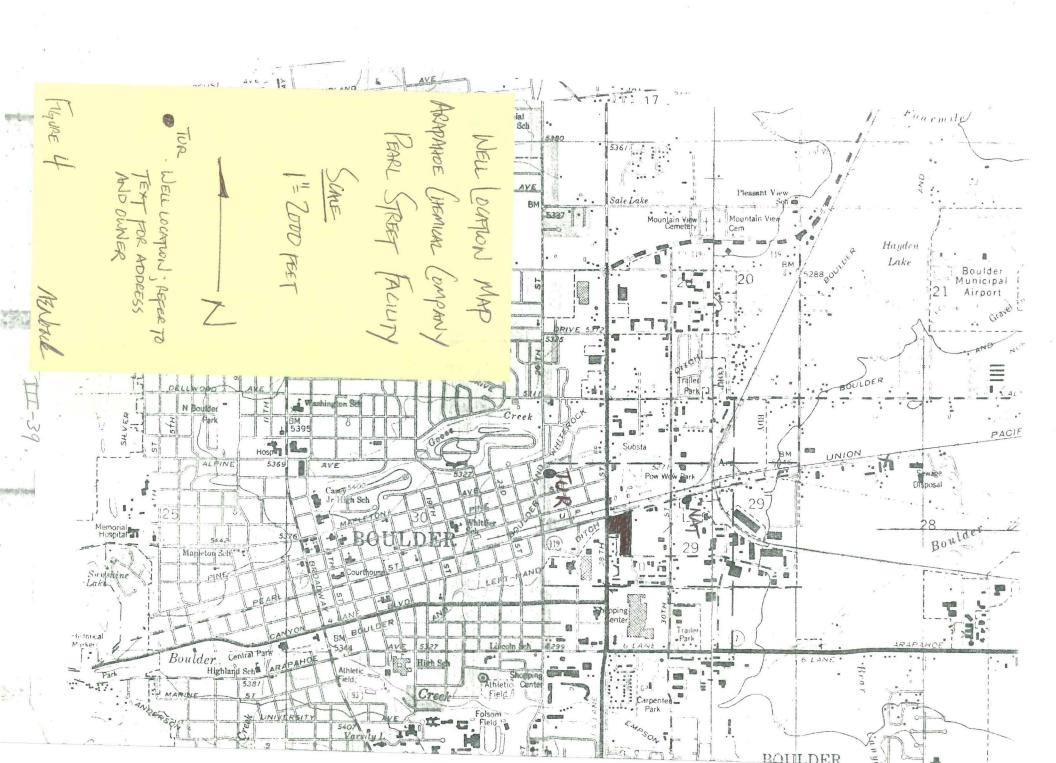
As discussed above, the old plant site has been radically changed by construction. The public is protected from direct exposure to any remaining hazards by the presence of paved lots and sidewalks. The Ditch has been channelized beneath the area and is thus isolated from the old impoundments. Special equipment would be needed to penetrate the paving to reach the old impoundments. The Ditch was flowing at the time of our visit, and it receives storm runoff from areas west of 28th Street. The only groundwater wells identified in our verbal search are located north of the Ditch and may not intercept groundwater originating beneath the site. For these six reasons, no sampling was performed.

If it is decided that sampling is appropriate for this site, we recommend the following program:

- 1. Complete field verification of groundwater wells east and south of the site. Prepare a piezometric surface map based on water levels in these wells, then choose and sample the appropriate wells.
  - 2. Conduct sediment sampling in the Ditch when it is not flowing.
- 3. If contaminants are detected in these samples, arrangements should be made with Dayton-Hudson Corporation to sample from holes drilled through paving or sidewalks. As an alternative, wells could be installed between 28th and 30th Streets, to evalute groundwater flow directions and quality.







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